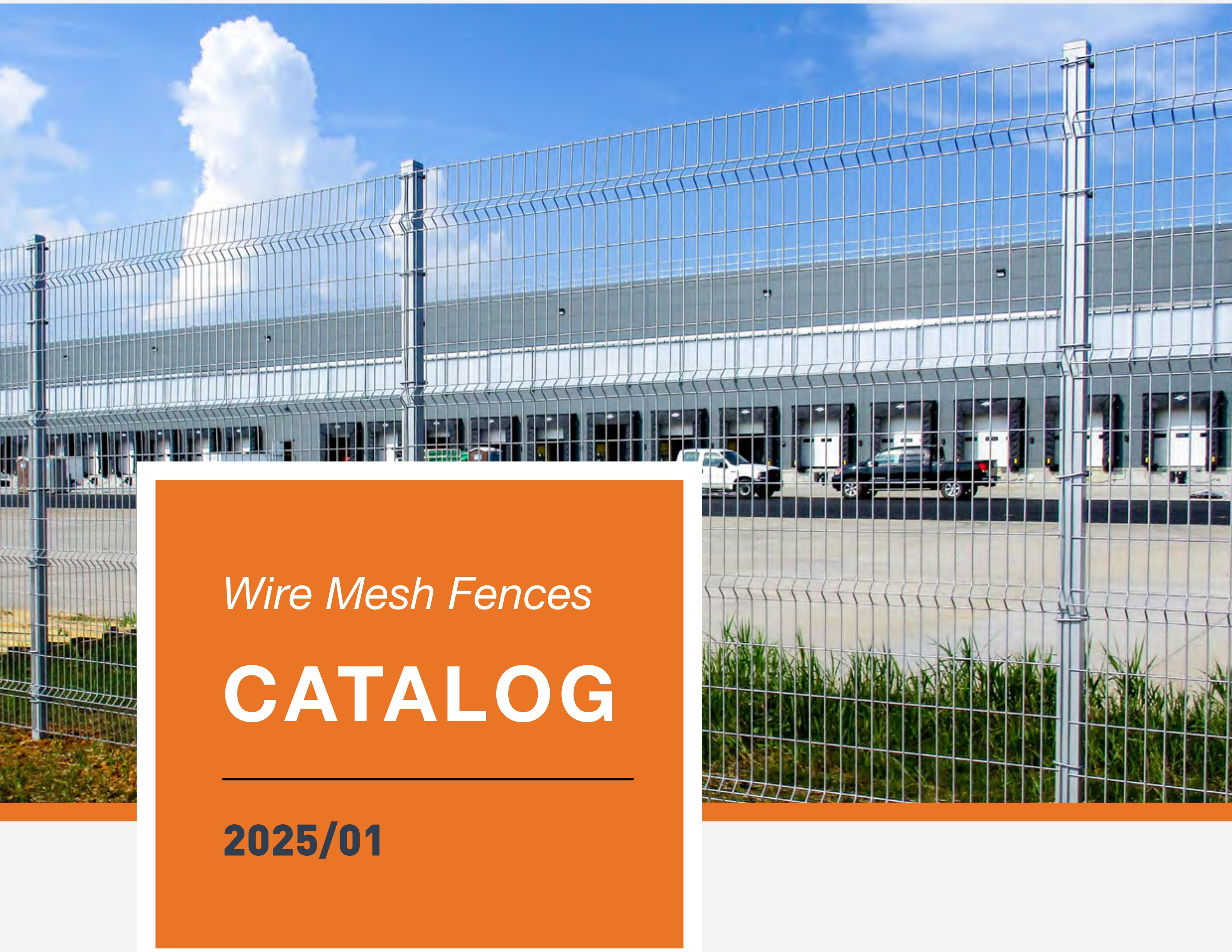
ANPING LINKLAND
WIRE MESH PRODUCT CO., LTD

LINKLAND™



Wire Mesh Fences

CATALOG

2025/01

☎

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🌐

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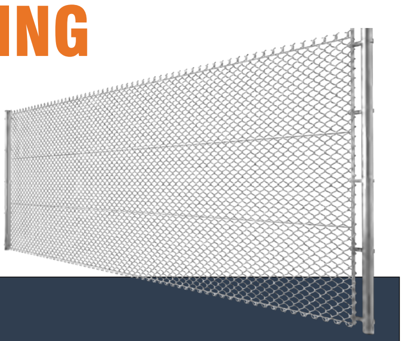
THERE WILL ALWAYS BE A WIRE MESH FENCE PERFECT FOR YOUR FENCING DEMANDS



LINKLAND™

Founded in 1999, Anping Linkland Wire Mesh Product Co., Ltd is a professional wire mesh fence manufacturer and supplier in China. We enjoy a high reputation in wire mesh fence industry and are highly recognized by customers both at home and abroad.

We specialize in the production and export of all kinds of welded wire fence, temporary fences, fences gates and other security fences. We have nearly 220 sets of production machinery and more than 800 staff members to ensure high production efficiency and output. Besides, we have established various strict QC systems and standard operating procedures. All our products are manufactured in accordance with ISO 9001, BV and SGS International Standards. Only in this way, we can always provide our clients with best products.

⊕ Drawings Supply

We supply CAD & PDF drawings about the fence designs, detailed technical data, accessories and installation types.

⊕ Technical Support

We supply installation guidance and technical support for your efficient installation during your projects.

⊕ Cost–Effective Solutions

We focus on developing and supplying reliable and cost-effective fence solutions to meet the exact needs of customers.

⊕ Free Samples & Brochures

We supply free samples for your test and the product brochures will be delivered along with the samples for your reference.

⊕ International Standards

We obey the industry and international production and products standards and ensure all our tolerances are within the standard requirements.

⊕ Customization Service

We try our best to supply customization service to satisfy all your special requirements.

With all these efforts, we believe we will grow bigger and stronger with all our clients together.

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Production Machinery

What We have?

Wire drawing machine	16*	Wire straightening machine	5*
Pipe cutting machine	20*	Punching machine	6*
Cutting machine	12*	Welding machine	20*
Semi-automatic point welding machine	8*	Weaving machine	130*
Powder coating work line	2*		

Real factory Certification

We are real factory. Our factory has been certificated by the ISO, BV and SGS. All our productions are supervised by these three third party agencies.

Comply with International Standards

All our productions are produced in accordance with international standard, including ISO, ASTM, Australia and other standards. All products tolerances are within the standard requirements.

Skillful Workers Passing Through Induction Training

All our workers are required to pass the Induction training before taking up their posts. They have rich experience and operate machines strict in accordance with standard operating procedures to ensure efficient and smooth production. Besides, they can reduce the production loss and production costs.

Strict QC System

We have strict quality control system to inspect our products before, during and after production. Any defect will be separated and we promise all our products we delivered are qualified.

WIRE DIAMETER TEST
300

MESH SIZE TEST

PANEL SIZE TEST

FRAME SIZE TEST
2005

FEET SIZE TEST

FEET THICKNESS TEST

Curvy Welded Fence

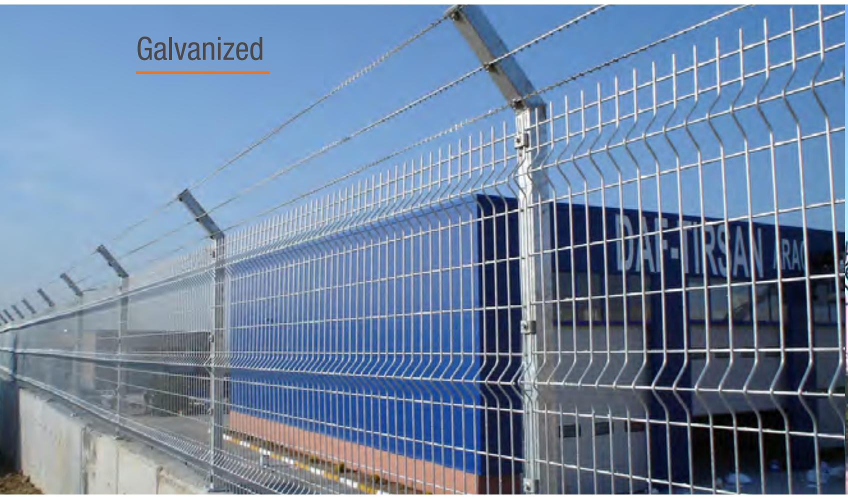
Curvy welded fence, also known as 3D security fence, is a kind of specially designed welded wire mesh with V-shaped bending curves in its longitudinal direction.

It is made of high quality carbon steel wires where wires in the horizontal and vertical direction are welded at their junctions to provide a rigid wire mesh fence.

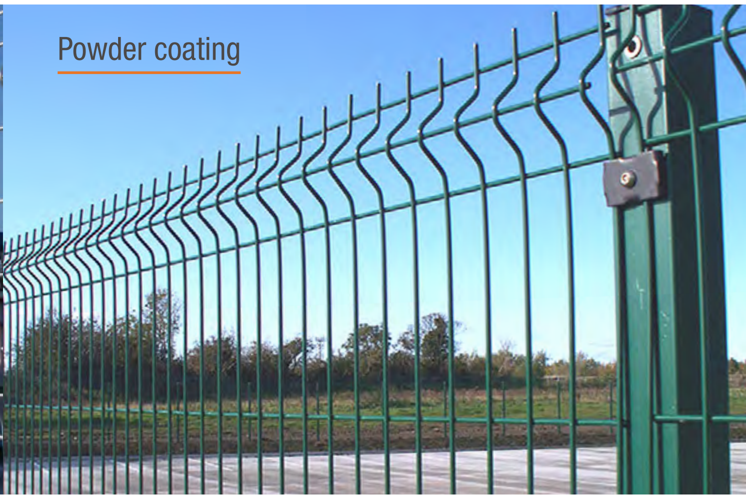
Generally, the number of V-shaped curves varies as the height of welded wire mesh varies.

Its attractive appearance, rigid structure and excellent visibility make it become a popular security fence that is widely used in railways, airports, schools, factories, residential areas, gardens, parks, sports stadiums, etc.

Surface Treatment



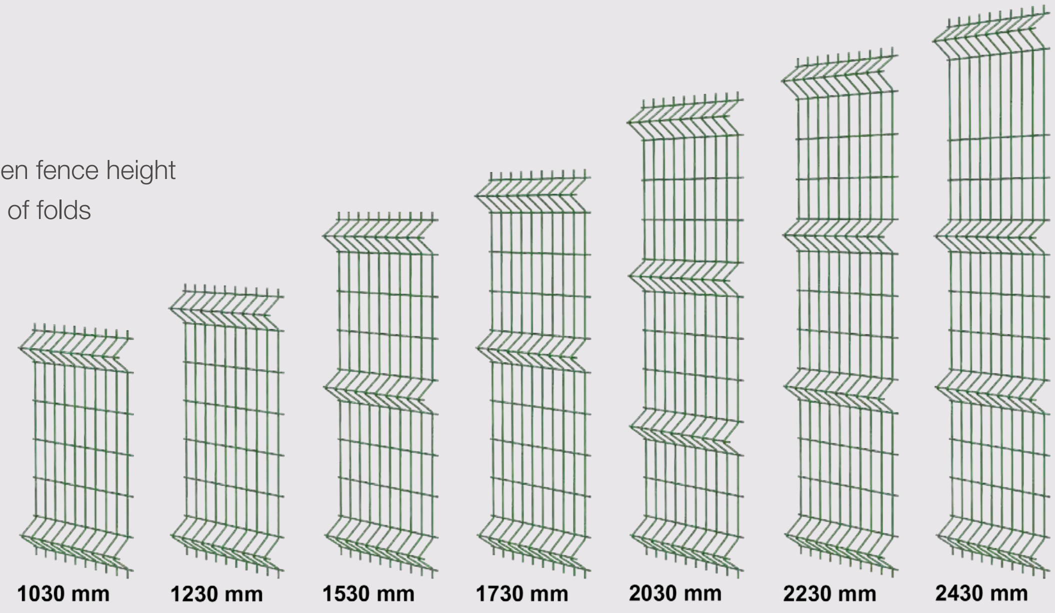
Galvanized



Powder coating

Specification

Relations between fence height
and the number of folds



A Height:

630 mm, 830 mm, 1030 mm, 1230 mm, 1430 mm, 1530 mm, 1630 mm, 1730 mm, 1830 mm, 1930 mm, 2030 mm, 2230 mm, 2430 mm

B Width: 2000 mm, 2500 mm, 2900 mm

C Wire Diameter: 3.0 mm, 3.5 mm, 4.0 mm, 4.5 mm, 5.0 mm

D Mesh Opening:

50 × 100 mm, 50 × 150 mm, 50 × 200 mm, 75 × 100 mm, etc.

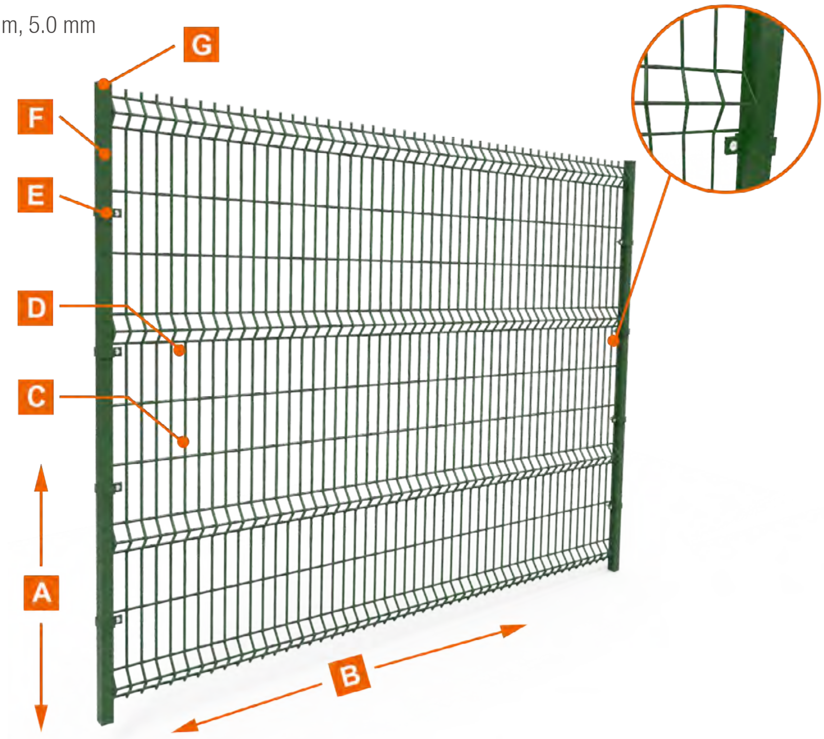
E Clamp:

metal clamp/anti-UV plastic clamp/ no clamp (for peach post)

F Post:

Round post (48 OD × 1.5/2.0 mm, 60 OD × 1.5/2.0 mm);
square post (50 × 50 × 1.5/2.0 mm, 60 × 60 × 1.5/2.0 mm, 80 × 80 × 1.5/2.0 mm);
rectangular post (40 × 60 × 1.5/2.0 mm, 40 × 80 × 1.5/2.0 mm, 60 × 80 × 1.5/2.0 mm, 80 × 100 × 1.5/2.0 mm)

G Post Cap: metal cap / anti-UV plastic cap

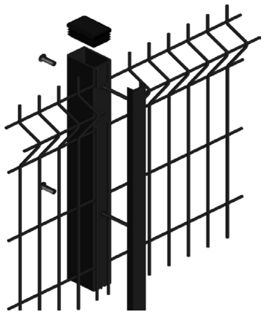


- ›All colors are available in Ral;
- ›Other materials and specifications are available upon request.
- ›If the fence height falls between 630 mm and 1430 mm, it will have 2 folds; if the fence height falls between 1530 mm and 1930 mm, it will have 3 folds; if the fence height falls between 2030 and 2430, it will have 4 folds as shown below.

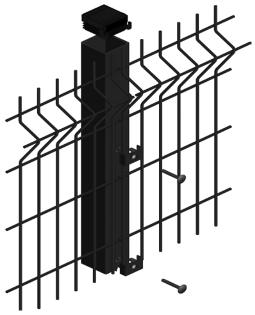
Components & Accessories

The main components and connection methods of our curvy welded fence are as shown below.

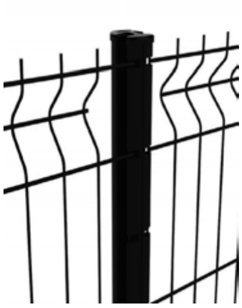
⊕ Clamp bar connection



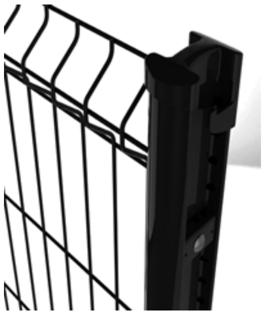
⊕ Metal clamp connection



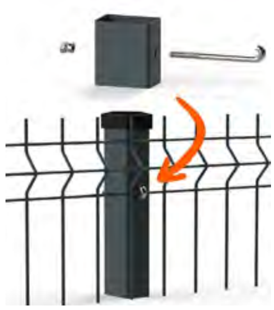
⊕ Peach post connection



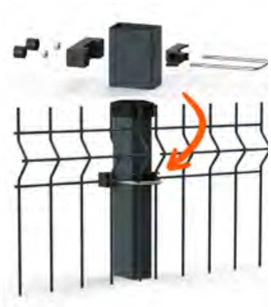
⊕ I post connection



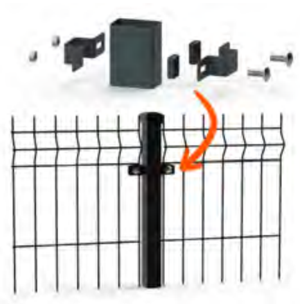
⊕ J bolt connection



⊕ U bolt connection



⊕ Square clamp connection



Optional Accessories

BARBED WIRE

Production Flow Chart

Step 1

Raw materials (carbon steel wires)

Step 2

Raw materials (carbon steel wires)

Step 3

Wire mesh welding

Step 4

Wire mesh bending

Step 5

Wire mesh powder coating

Step 6

Finished curvy welded fence panels (powder coating)

Package & Delivery

PANEL PACKAGE

POST PACKAGE

FENCE DELIVERY

Features & Application

Features

Beautiful appearance

Its unique bending curves make it have an authentic 3D outlook compared with other fence panels.

Ridge structure

Its bending curves not only offer a beautiful surface but also strengthen its rigidity.

Cost effective

It provides a competitive price while maintaining high quality, rigidity and long life service.

Corrosion resistance & weatherproof performance

Its galvanized and powder coating surface give excellent rust & corrosion resistance to withstand various harsh environment conditions.

Long service life

The galvanized and powder coating treatment allows the curvy welded fence working properly for 10 years.

Less maintenance

It has a solid structure, so it will not damage easily. Besides, its excellent corrosion resistance and weatherproof performances keep it work properly under harsh environments and extend its maintenance period.

Application

OFFICE BUILDINGS

KINDERGARTENS

TRUCK PARKING

RESIDENTIAL COMMUNITIES

FACTORY YARDS

PARKS

358 High Security Fence

358 high security fence, also known as anti-climb fence, is a kind of superior high tensile and high security welded wire mesh fence. The fence name 358 comes from its panel with a mesh opening of 3" × 0.5" and a wire diameter of 8-gauge (approximate to 76.2 mm × 12.7 mm × 4 mm). It is deigned to be a robust, anti-climb and anti-cut barrier to provide high security protection. The mesh opening is so small, you can even put your finger on it, which makes it is almost impossible to be climbed and cut. Meanwhile, the 8-gauge wire is strong enough to form a rigid structure, which make it is extremely perfect to secure your property and realize effective access control. It is hugely flexible for a wide range of high security locations, including but not limited to, schools, industrial and commercial sites, police stations, prisons, government agencies, airports, railways and seaports, etc.

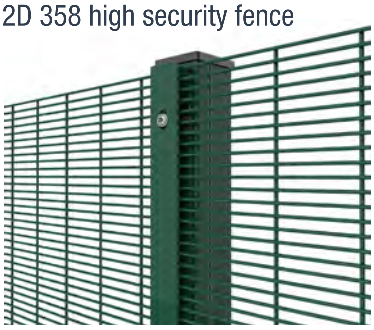
ANTI-CLIMB PERFORMANCE

ANTI-CUT PERFORMANCE

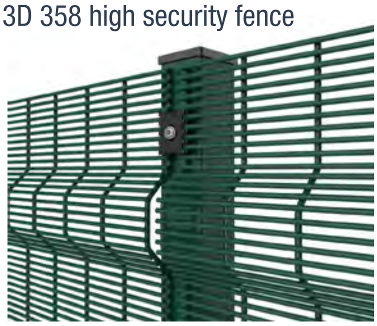
Panel Surface

According to the shape of panel surface, our 358 high security fences can be divided into two types as shown below.

⊕ 2D 358 high security fence



⊕ 3D 358 high security fence

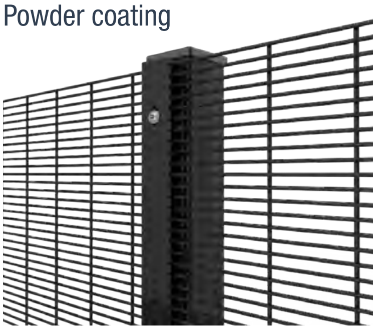


Surface Treatment

According to the surface treatment, our 358 high security fence can be divided into two types as shown below.

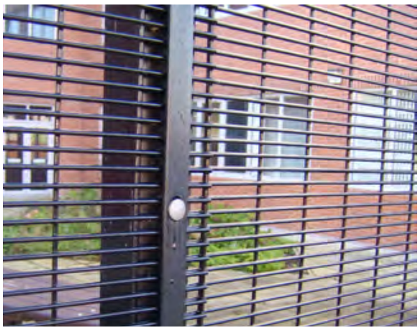
⊕ Galvanized

⊕ Powder coating

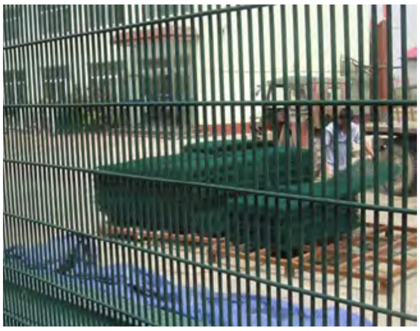


Mesh Opening Direction

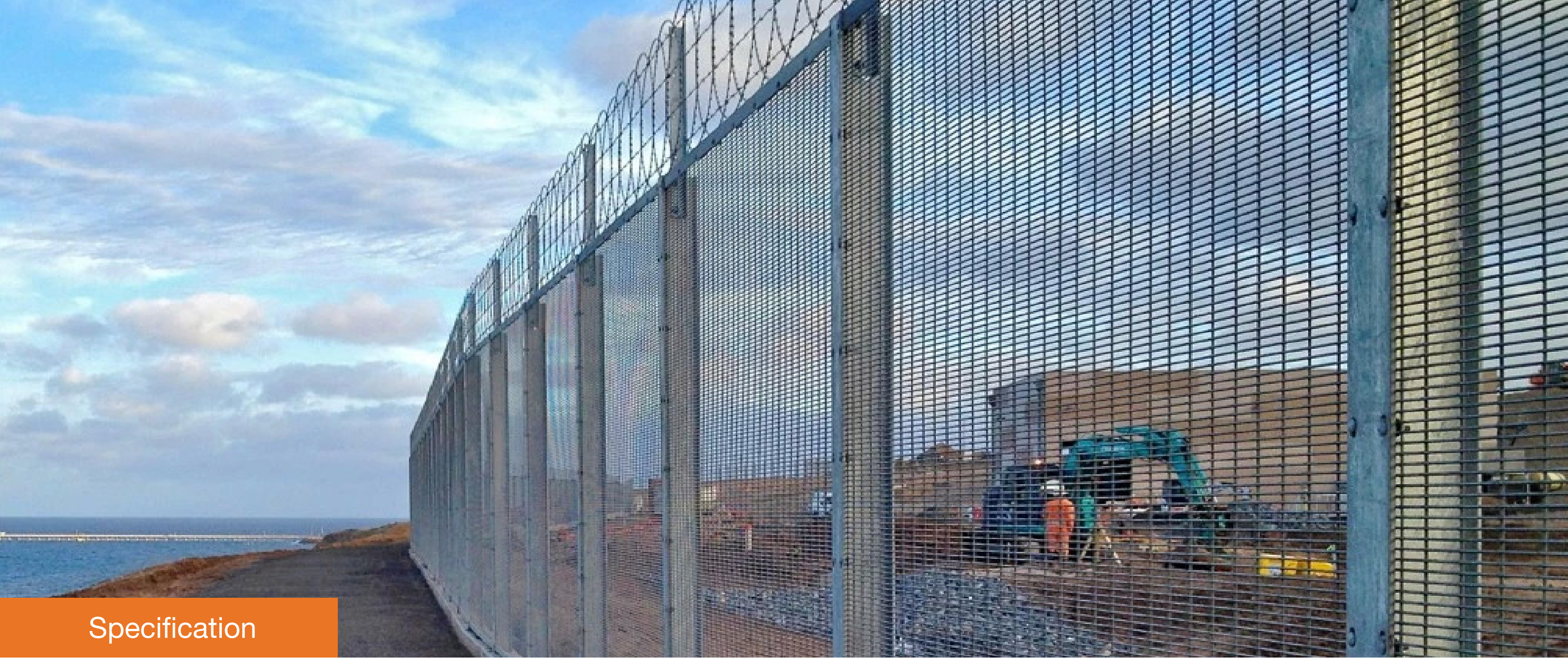
According to the mesh opening direction, our high security fence can be divided into two types as shown below.



HORIZONTAL MESH OPENING



VERTICAL MESH OPENING



Specification

A **Height:** 1200–2500 mm

B **Width:** 2000–3100 mm

C **Wire Diameter:** 3.2 mm (10 gauge), 4.0 mm (8 gauge)

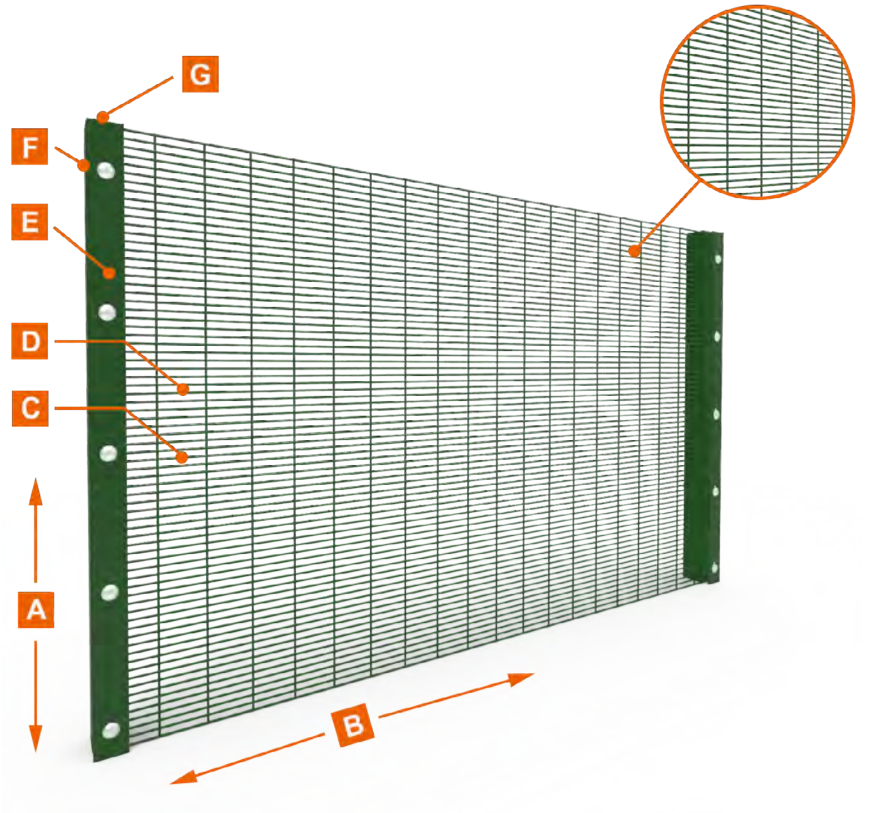
D **Mesh Opening:** 12.7 × 76.2 mm (0.5" × 3")

E **Clamp:** metal clamp/tension bar covered

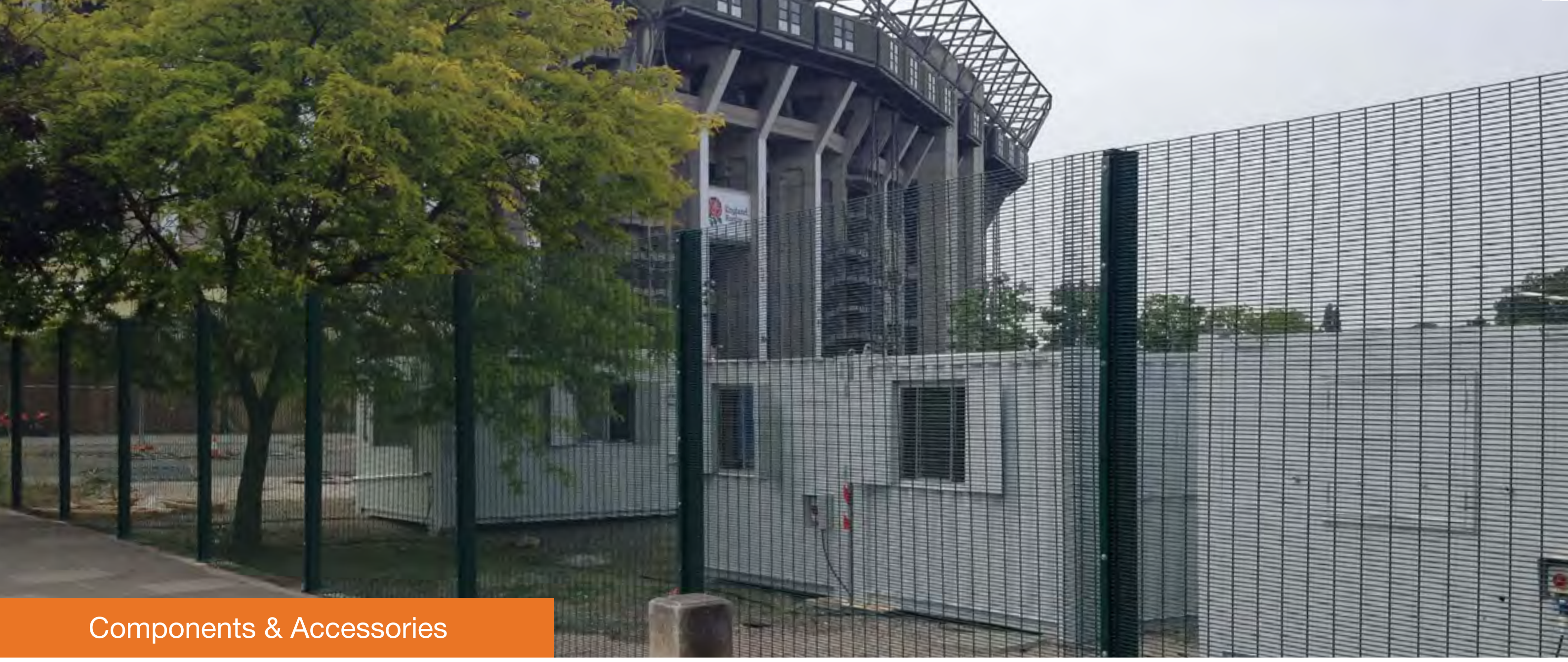
F **Post:**

square post (60 × 60 × 2.0/2.5/3.0 mm, 80 × 80 × 2.0/2.5/3.0 mm);
rectangular post (40 × 60 × 2.0/2.5/3.0 mm, 40 × 80 × 2.0/2.5/3.0 mm, 60 × 80 × 2.0/2.5/3.0 mm, 80 × 100 × 2.0/2.5/3.0 mm)

G **Post Cap:** metal cap / anti-UV plastic cap



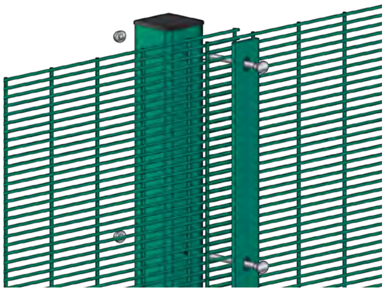
- 3510 high security fence is also available. 3510 high security fence has the same mesh opening as the 358 high security fence, the only difference is the wire diameter is 10-gauge instead of 8-gauge.
- All colors are available in Ral;
- Other materials and specifications are available upon request.



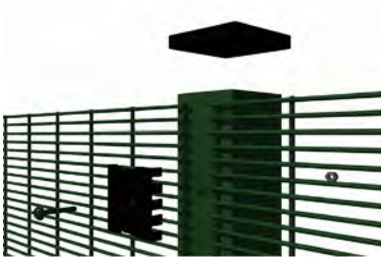
Components & Accessories

The main components and connection methods of our 358 high security fence are as shown below.

⊕ Clamp bar connection

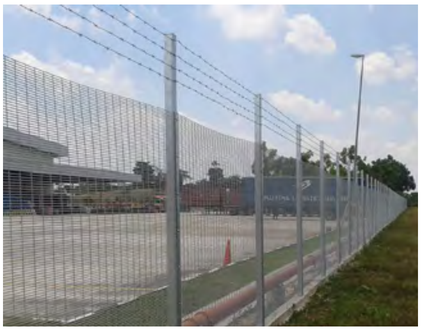


⊕ Spider clip connection

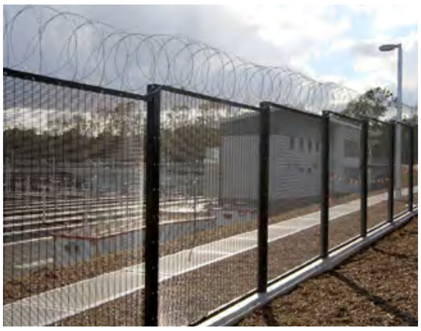


Optional Accessories

Barbed Wires & Razor Wires

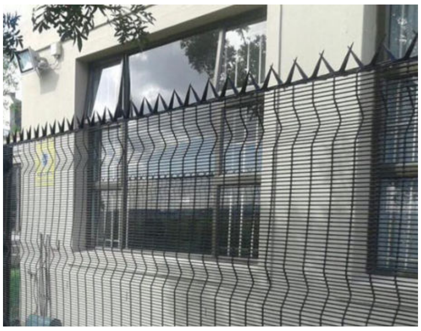


BARBED WIRES

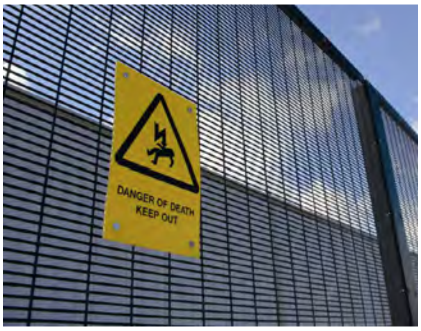


RAZOR WIRES

Wall Spikes & Warning Signs



WALL SPIKES



WARNING SIGNS

Production Flow Chart

Step 1

Raw materials (galvanized steel wires)

Step 2

Steel wire straightening and cutting

Step 3

Wire mesh welding

Step 4

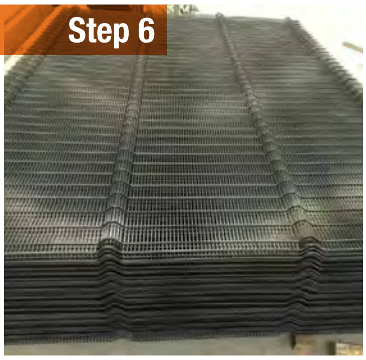
Wire mesh bending

Step 5

Fence panel powder coating

Step 6

Finished 358 high security fence panels



Package & Delivery

PANEL PACKAGE

POST PACKAGE

FENCE DELIVERY

Features & Application

Features

⊕ Anti–climb

Small mesh opening offers no footholds for climbing.

⊕ Robust structure

Panel wires are firmly welded at every intersection and provide a solid and robust structure.

⊕ Anti–cut

Solid welding joints, small mesh opening, together with thick wire diameter make the mesh is hard to be cut by hand or powered tools.

⊕ Excellent surface treatment

Galvanized and powder coating treatments offers excellent rust, corrosion and weather resistance performances.

⊕ High security

It can be cooperated with barbed wires and razor wires to offer higher security.

Application

Our 358 high security fence is hugely flexible for a wide range of high security locations, including but not limited to, schools, industrial and commercial sites, police stations, prisons, government agencies, airports, railways and seaports, etc.

COMMUNITIES

FACTORIES

ALONG ROADSIDE

CONSTRUCTION SITES

GOVERNMENT AGENCIES

SCHOOLS

Double Wire Fence

Double wire fence, also known as twin wire fence, is a kind of specially designed welded wire fence with double horizontal wires welded to single vertical wire. Its unique structure makes it stronger and more durable than single wire fence. Our double wire fence is made of high quality carbon steel wires with a diameter of 6/5/6 mm or 8/6/8 mm. Typically, our double wire fence cannot come with folds because of its vertical wire is too strong for bending. Besides, galvanized or powder coating treatment gives the double wire fence excellent corrosion and rust resistance performance and a long service life. Double wire fence is very popular in European markets and is widely used in various residential, commercial and industrial applications, including but not limited to, playgrounds, schools, communities, gardens, parks, etc.

Surface Treatment

According to its surface treatment, our double wire fence can be divided into two types as shown below.

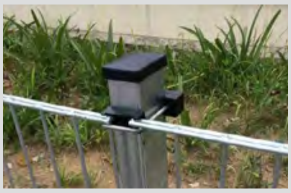
⊕ Galvanized

⊕ Powder coating

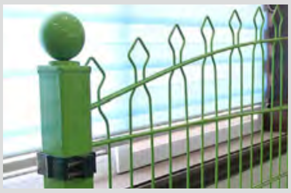
Top Edge

According to the shape of its top edges, our double wire fence can be divided into two types as shown below.

⊕ Flat top



⊕ Arch top



Specification

A **Height:** 630 mm, 830 mm, 1030 mm, 1230 mm, 1430 mm, 1530 mm, 1630 mm, 1730 mm, 1830 mm, 1930 mm, 2030 mm, 2230 mm, 2430 mm

B **Width:** 2000 mm, 2500 mm, 3000 mm

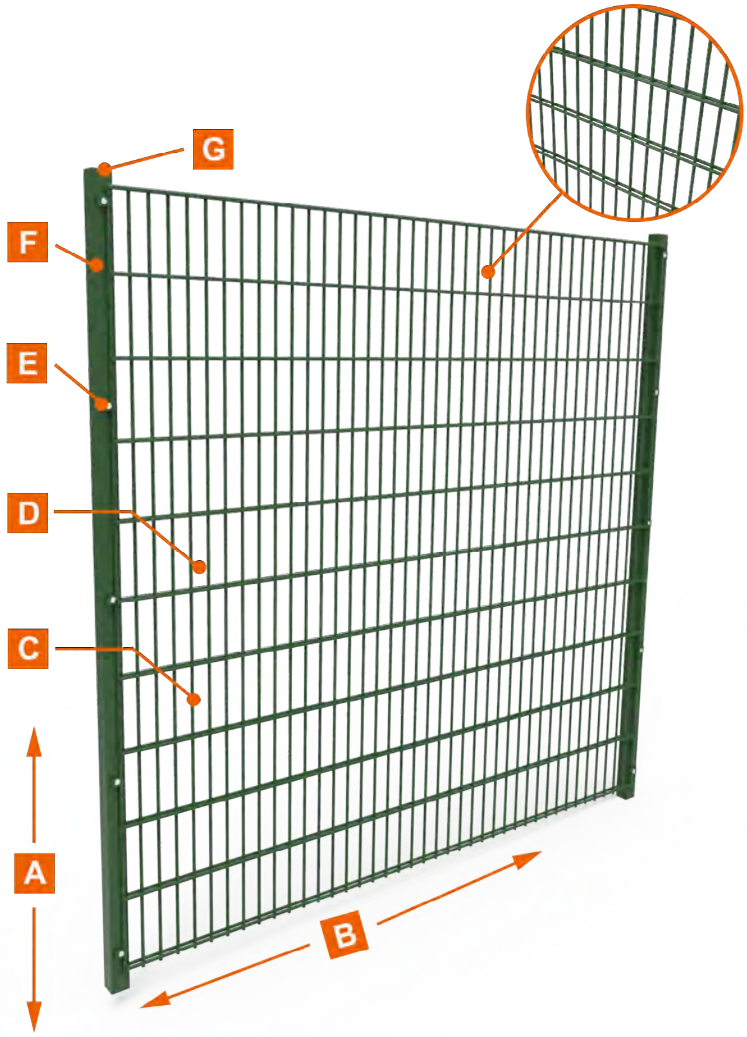
C **Wire Diameter:** 6/5/6 mm, 8/6/8 mm

D **Mesh Opening:** 50 × 100 mm, 50 × 150 mm, 50 × 200 mm, mm, 55 × 200 mm, 75 × 100 mm

E **Clamp:** metal clamp

F **Post:**
Round post (48 OD × 1.5/2.0 mm, 60 OD × 1.5/2.0 mm);
square post (50 × 50 × 1.5/2.0 mm, 60 × 60 × 1.5/2.0 mm, 80 × 80 × 1.5/2.0 mm);
rectangular post (40 × 60 × 1.5/2.0 mm, 40 × 80 × 1.5/2.0 mm, 60 × 80 × 1.5/2.0 mm, 80 × 100 × 1.5/2.0 mm)

G **Post Cap:** metal cap / anti-UV plastic cap



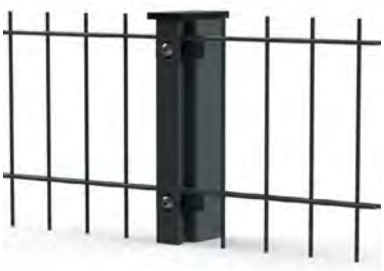
- All colors are available in Ral;
- Other materials and specifications are available upon request.

Components & Accessories

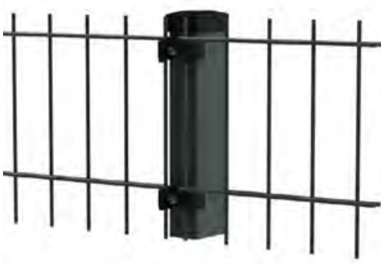
Panel Surface

The main components and connection methods of our double wire fence are as shown below.

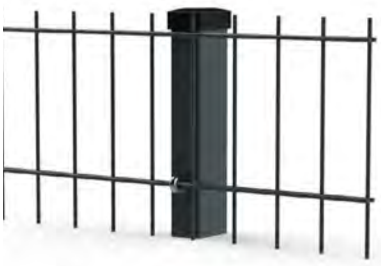
Clamp bar connection



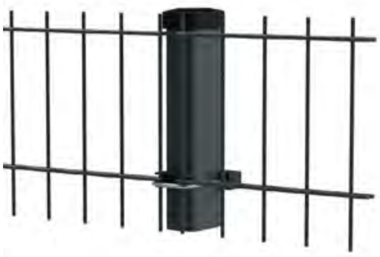
Metal clamp connection



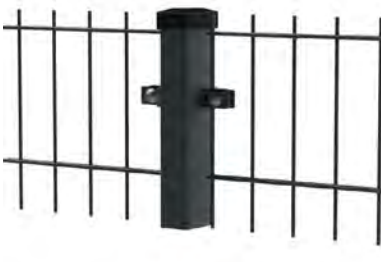
J bolt connection



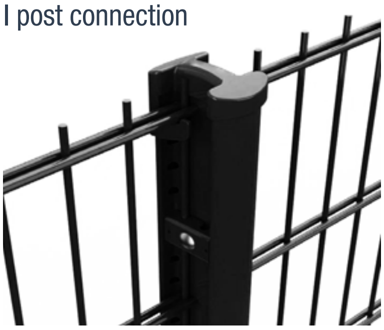
U bolt connection



Square clamp connection



I post connection

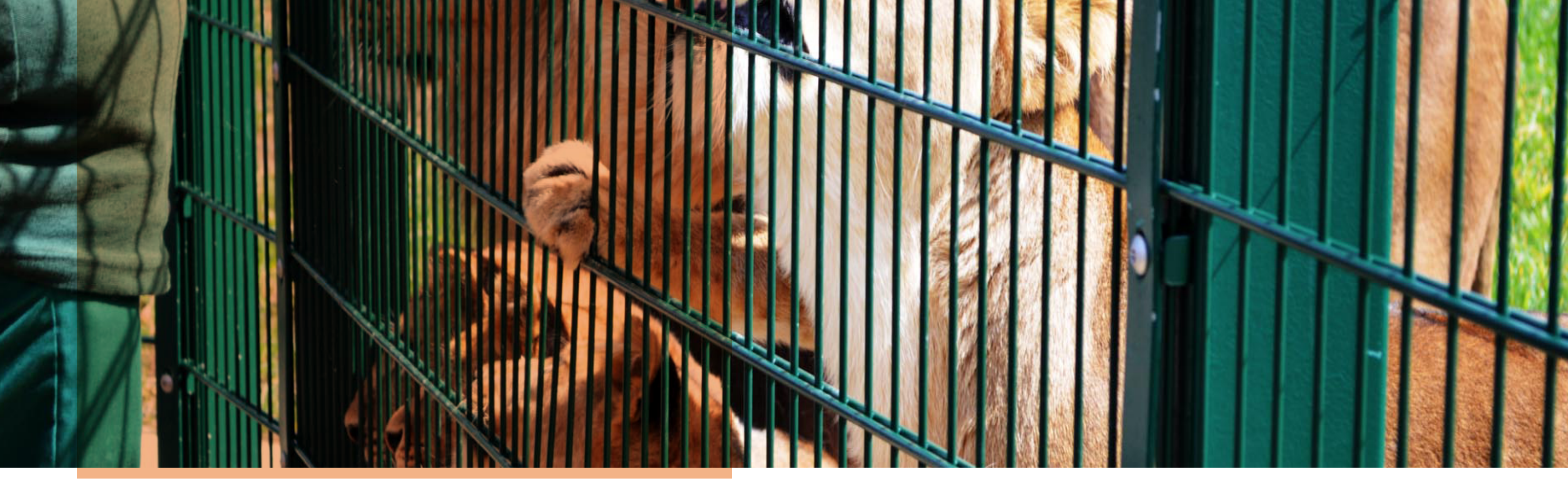


Optional Accessories

Wall Spikes & Razor Wires

WALL SPIKES

RAZOR WIRES



Production Flow Chart

Step 1

Raw materials (carbon steel wires)

Step 2

Steel wire straightening and cutting

Step 3

Wire mesh welding

Step 4

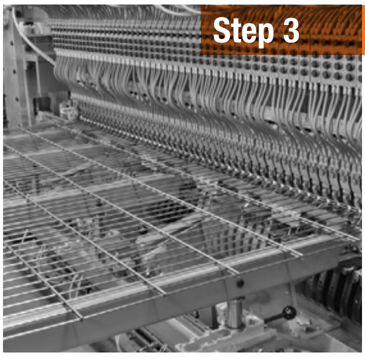
Wire mesh powder coating

Step 5

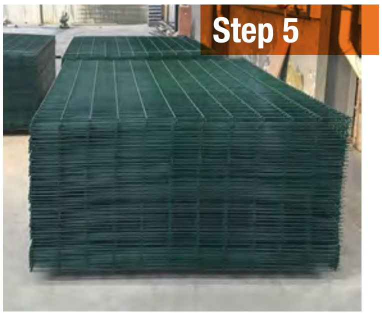
Finished double wire fence
(powder coating)

Step 1

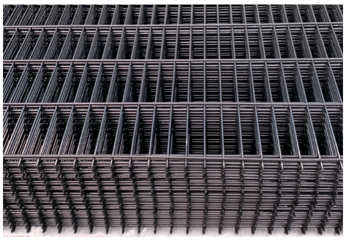
Step 2

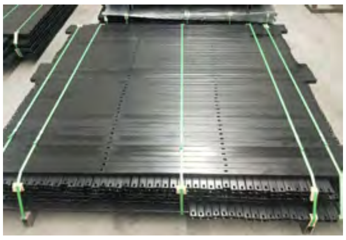

Step 3

Step 4


Step 5

Package & Delivery


PANEL PACKAGE


ACCESSORY PACKAGE

FENCE DELIVERY

Features & Application

Features

⊕ Various top design patterns

It has both flat top and arch top design patterns for you to choose from.

⊕ Ridge structure

Double horizontal wires are welded firmly to the vertical wire to form a ridge structure.

⊕ Competitive price

It provides a competitive price while maintaining high quality, rigidity and a long life service.

⊕ Excellent surface treatment

Its galvanized or powder coating surface give excellent rust & corrosion resistance to withstand various harsh environment conditions.

⊕ Long service life

The galvanized and powder coating treatment allows the double wire fence working properly for nearly 10 years.

⊕ Less maintenance

It has double horizontal wires to provide more rigidity and durability, so that it will not damage easily and require less maintenance.

Application

BASKETBALL COURTS

PARKING LOTS

RESIDENTIAL COMMUNITIES

PARKS

GARDENS

ZOO ANIMALS

BRC Fence

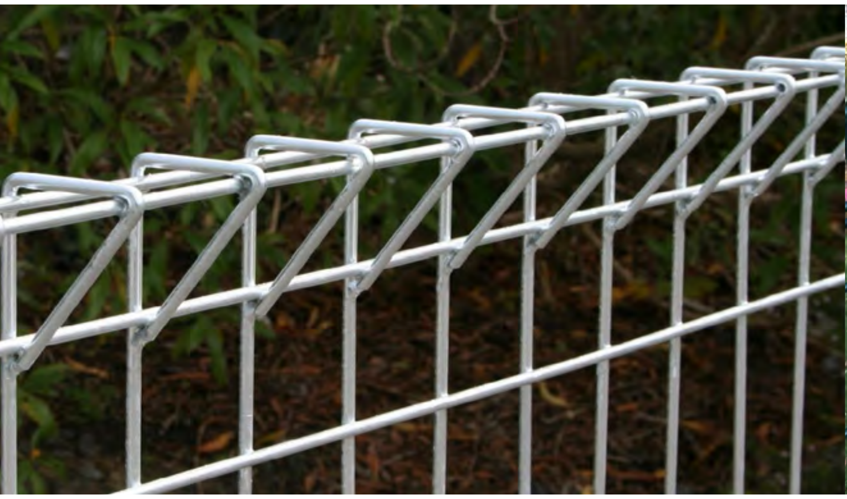
BRC fence, also known as roll top fence, is a kind of specially designed welded wire mesh fence with unique top and bottom "rolled" edges.

It is manufactured from high tensile steel wires that are welded together and bent to form a triangular roll top surface at its top and bottom to provide a firm structure and accurate mesh openings.

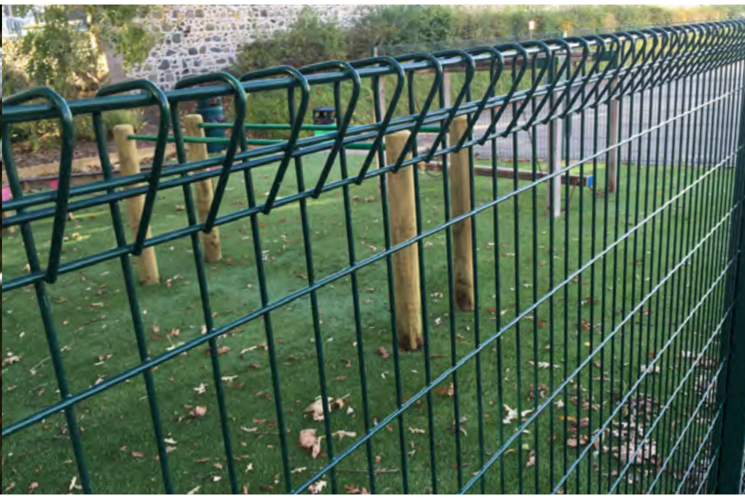
Its rolled edges not only offer an authentic user-friendly surface, but also give maximum rigidity and excellent visibility.

Currently, it is very popular among Singapore, Japan, South Korea and Southeast Asia regions and is mainly used as security fence or barriers in, including but not limited to, parks, schools, playgrounds, factories, parking lots, residential communities, etc.

Surface Treatment According to the surface treatment, our BRC fence can be divided into two types as shown below.



Galvanized



Powder coating

Specification

A **Height:** 900–2400 mm

B **Width:** 1500–3000 mm

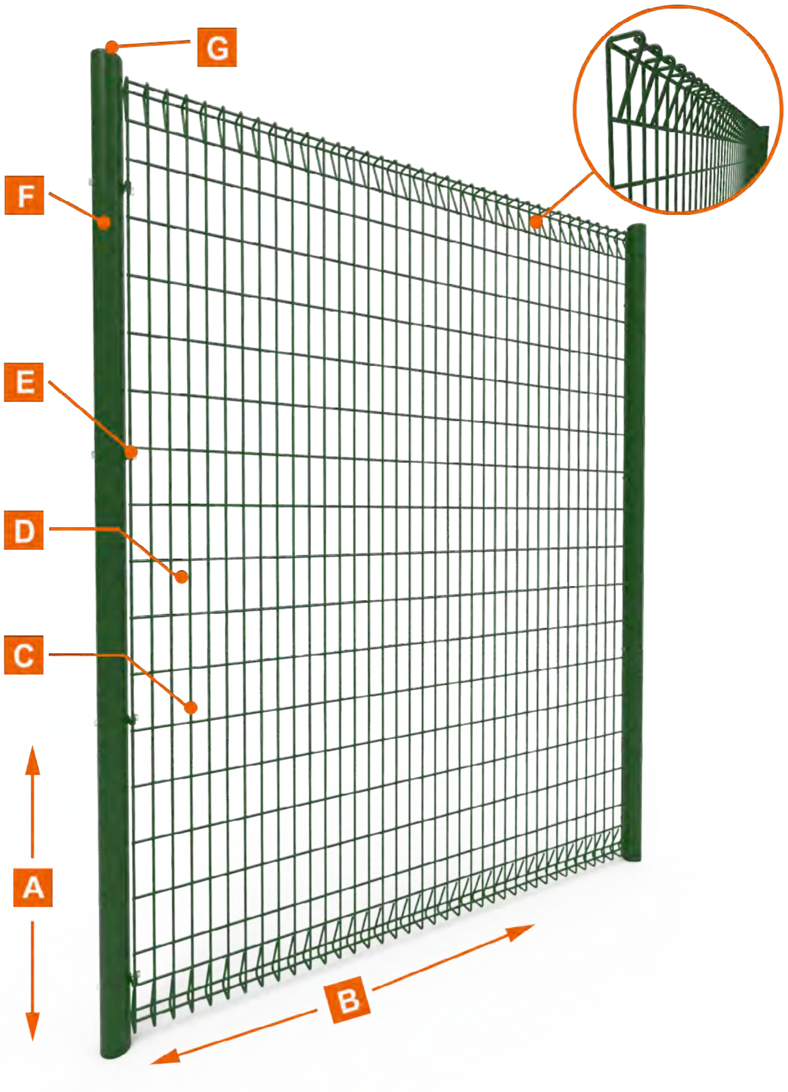
C **Wire Diameter:** 4.0 mm, 4.5 mm, 5.0 mm, 6.0 mm

D **Mesh Opening:** 50 × 150 mm, 50 × 200 mm, 50 × 300 mm

E **Clamp:** metal clamp/anti-UV plastic clamp

F **Post:**
Round post (48 OD × 1.5/2.0 mm, 60 OD × 1.5/2.0 mm);
square post (50 × 50 × 1.5/2.0 mm, 60 × 60 × 1.5/2.0 mm, 80 × 80 × 1.5/2.0 mm);
rectangular post (40 × 60 × 1.5/2.0 mm, 40 × 80 × 1.5/2.0 mm, 60 × 80 × 1.5/2.0 mm, 80 × 100 × 1.5/2.0 mm)

G **Post Cap:** metal cap / anti-UV plastic cap

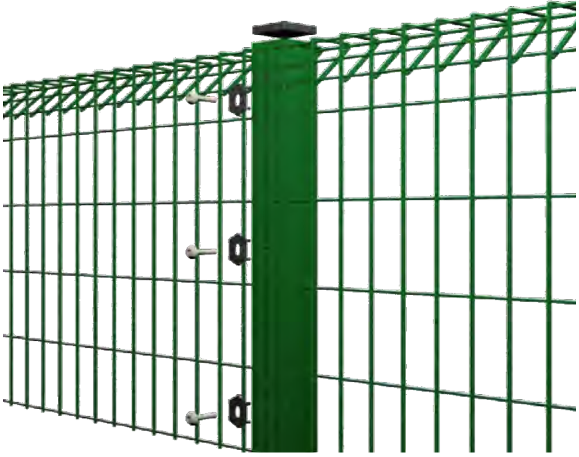


- All colors are available in Ral;
- Other materials and specifications are available upon request.

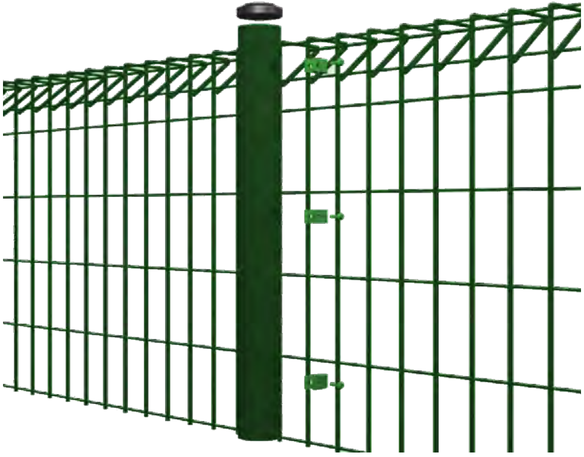
Components & Accessories

The main components and connection methods of our BRC fence are as shown below.

Square post connection



Round post connection



Optional Accessories

Barbed Wires & Razor Wires

BARBED WIRES

RAZOR WIRES

Production Flow Chart

powder coating / galvanized

Step 1

Raw materials (carbon steel wires)

Step 2

Steel wire straightening and cutting

Step 3

Wire mesh welding

Step 4

Wire mesh bending

Step 5

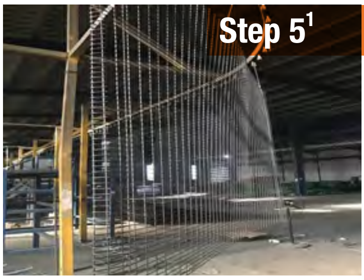
5^1: Wire mesh powder coating

5^2: Wire mesh galvanizing

Step 6

6^1: Finished BRC fence panels (powder coating)

6^2: Finished BRC fence panels (galvanized)



Package & Delivery

PANEL & POST PACKAGE

FENCE DELIVERY

Features & Application

Features

⊕ Roll top edges

Roll top edges provides both beautiful appearance and rigid structure.

⊕ Solid welding joints

Welded joints ensure the firm structure and long service life.

⊕ Visibility & security

The mesh opening of the BRC fence panels provides excellent visibility and security.

⊕ All colors are available

All colors are available in Ral to adapt to most environments.

⊕ Long service life

Less maintenance and long service life.

⊕ Corrosion & rust resistant, weatherproof

High quality raw materials and galvanized and powder coating treatment ensure our BRC fence has excellent corrosion and rust resistance performance and great weatherproof performance.

Application

HOUSE GARDENS

LEISURE PARKS

PARKING LOTS

RESIDENTIAL COMMUNITIES

BRIDGES

GAS STATIONS

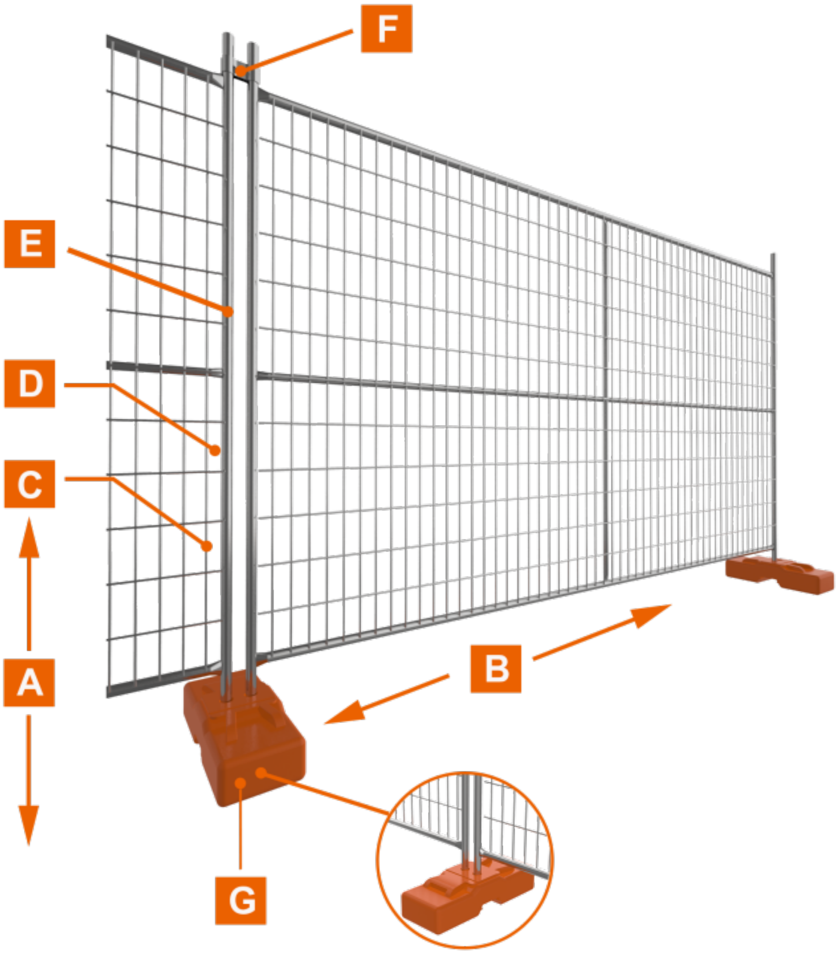
Australia Temporary Fence

Australia temporary fence is a kind of temporary fence manufactured in accordance with Australian Standard AS 4687-2007 Temporary Fencing and Hoardings and is designed to withstand harsh Australian climates.

It is constructed by galvanized welded wire mesh and round tubes, which provides a smooth surface with excellent rust & corrosion resistance performance and a rigid structure that works well for years.

Australia temporary fence is an ideal choice for preventing unauthorized access and is widely used in infrastructure, civil, industrial, commercial & demolition sites, construction sites, accident spots and a wide range of major public events.

Specification



A **Height:** 1800 mm, 2100 mm, etc.

B **Width:** 2100 mm, 2400 mm, 2900 mm, etc.

C **Wire Diameter:** 2.5 mm, 3.0 mm, 3.5 mm, 3.8 mm, 4.0 mm, 5.0 mm

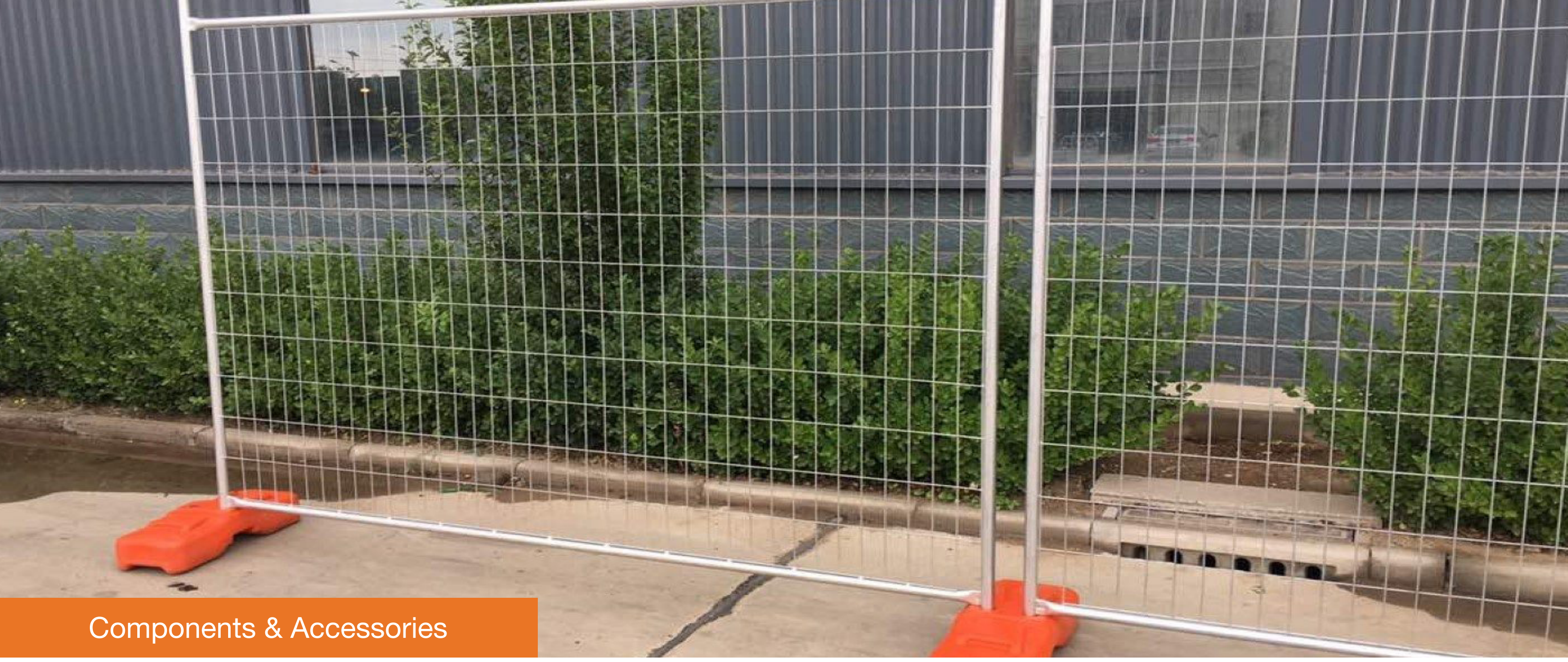
D **Mesh Opening:** 50 mm × 100 mm, 50 mm × 150 mm, 75 mm × 100 mm, 75 mm × 150 mm

E **Frame:** Round pipe (outside diameter 32 mm, 38 mm, 40 mm, 42 mm, 48 mm)

F **Clamp:** metal clamp

G **Feet:** 580 mm x 245 mm x 130 mm, 600 mm x 220 mm x 150 mm

› hot dipped galvanized before welding or hot dipped galvanized after welding



Components & Accessories

The main component of Australia temporary fence is welded fence panels, panel clamps and plastic feet as shown below.

Fence Panels

⊕ Fence panels

⊕ Fence panel installation

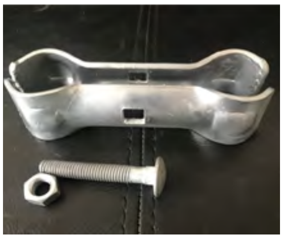
Plastic Feet

⊕ Plastic feet

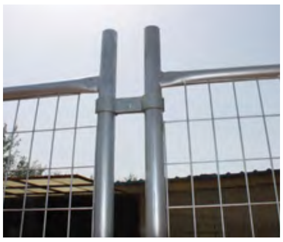
⊕ Plastic feet installation

Panel Clamps

⊕ Fence clamps



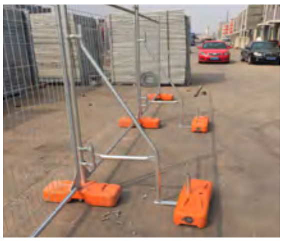
⊕ Fence clamp installation



Optional Accessories

Braces & Shade Cloth

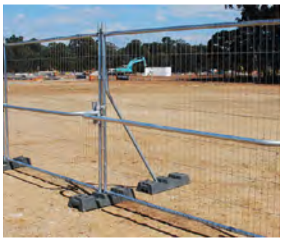
⊕ Braces



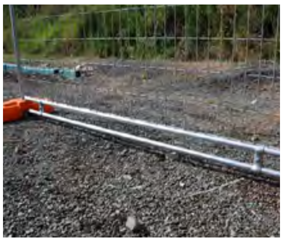
⊕ Shade cloth

Handrails & Dog Bars

⊕ Handrails



⊕ Dog bars



Razor Wires & Warning Signs

⊕ Razor wires

⊕ Warning signs

SITE SAFETY NOTICE
Unauthorised entry to this site is strictly prohibited
WARNING CONSTRUCTION IN PROGRESS
Parents are advised to warn children of the dangers of entering construction sites
Safety helmets must be worn
Protective footwear must be worn

Production Flow Chart

- **Step 1**

  Raw materials (galvanized steel wires)

- **Step 2**

  Raw materials (galvanized steel pipes)

- **Step 3**

  Steel wire straightening and cutting

- **Step 4**

  Wire mesh welding

- **Step 5**

  Pipe cutting

- **Step 6**

  Fence frame welding

- **Step 7**

  Temporary fence panel welding

- **Step 8**

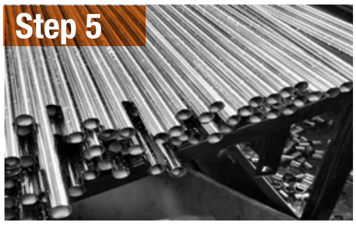
  Temporary fence panel polishing

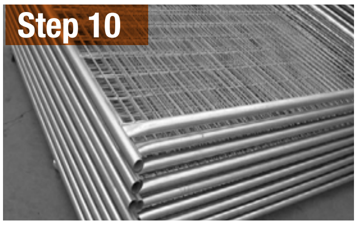
- **Step 9**

  Temporary fence panel spraying

- **Step 10**

  Finished Australia temporary fence panels





Package & Delivery

FENCE PANEL PACKAGE

PLASTIC FEET PACKAGE

FENCE DELIVERY

Features & Application

Features

Smooth and elegant appearance

The surface is well treated to eliminate all burrs for safe installation and removal.

Full hand welding technology

This full welding technology provides a strong structure to extend its service life and prevent breakage.

Excellent applicability

It can be placed on a variety of grounds including soil, sand, asphalt and concrete surfaces.

Solid and strong base support

The concrete inside the plastic feet provide a solid and strong base support for the temporary fence.

Easy installation and removal

All assemble and disassemble work can be done by one single person without digging holes, which saves both time and labor.

Great cost effective

It can be installed and removed for many times and for different uses.

Application

Australia temporary fence is widely used in infrastructure, civil, industrial, commercial & demolition sites, construction sites, accident spots and a wide range of major public events.

GARDENS

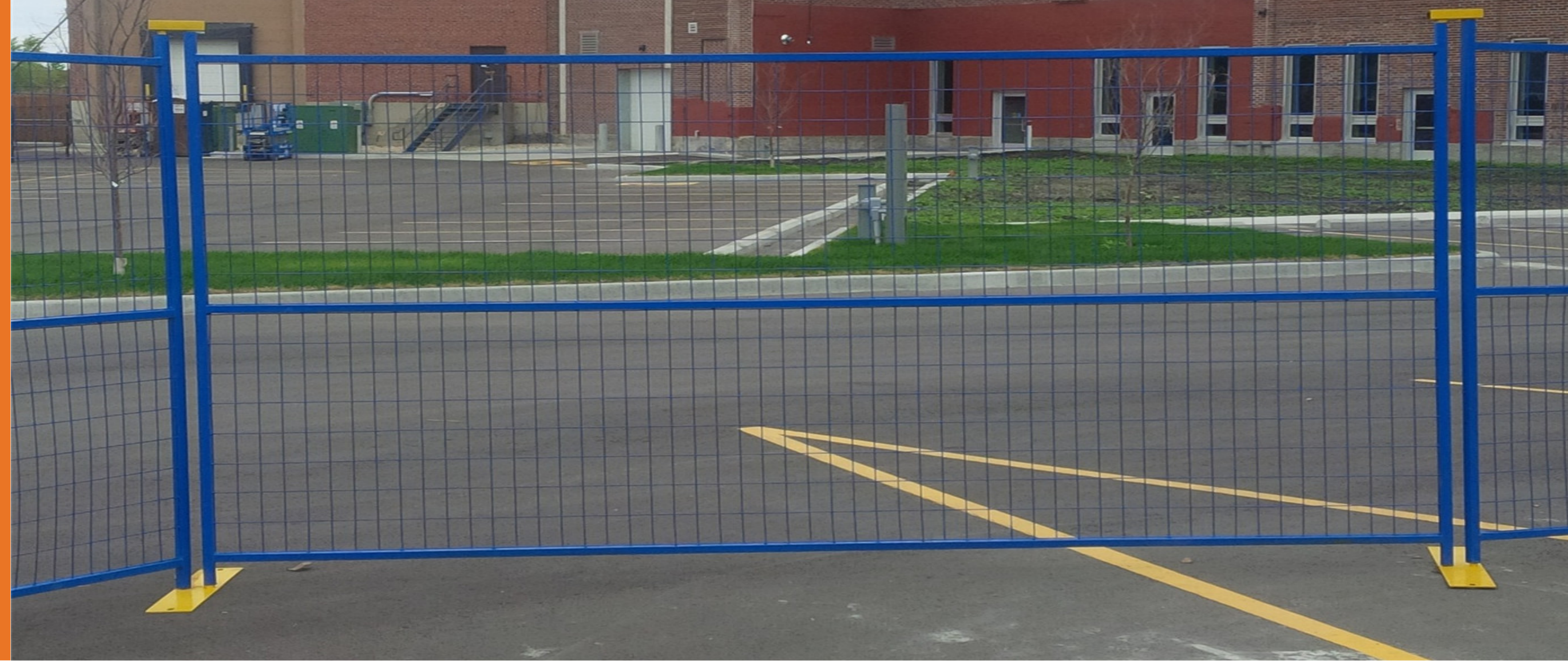
BASKETBALL COURT

CONSTRUCTION SITES

ROADSIDE

PARKS

INDUSTRIAL SITES

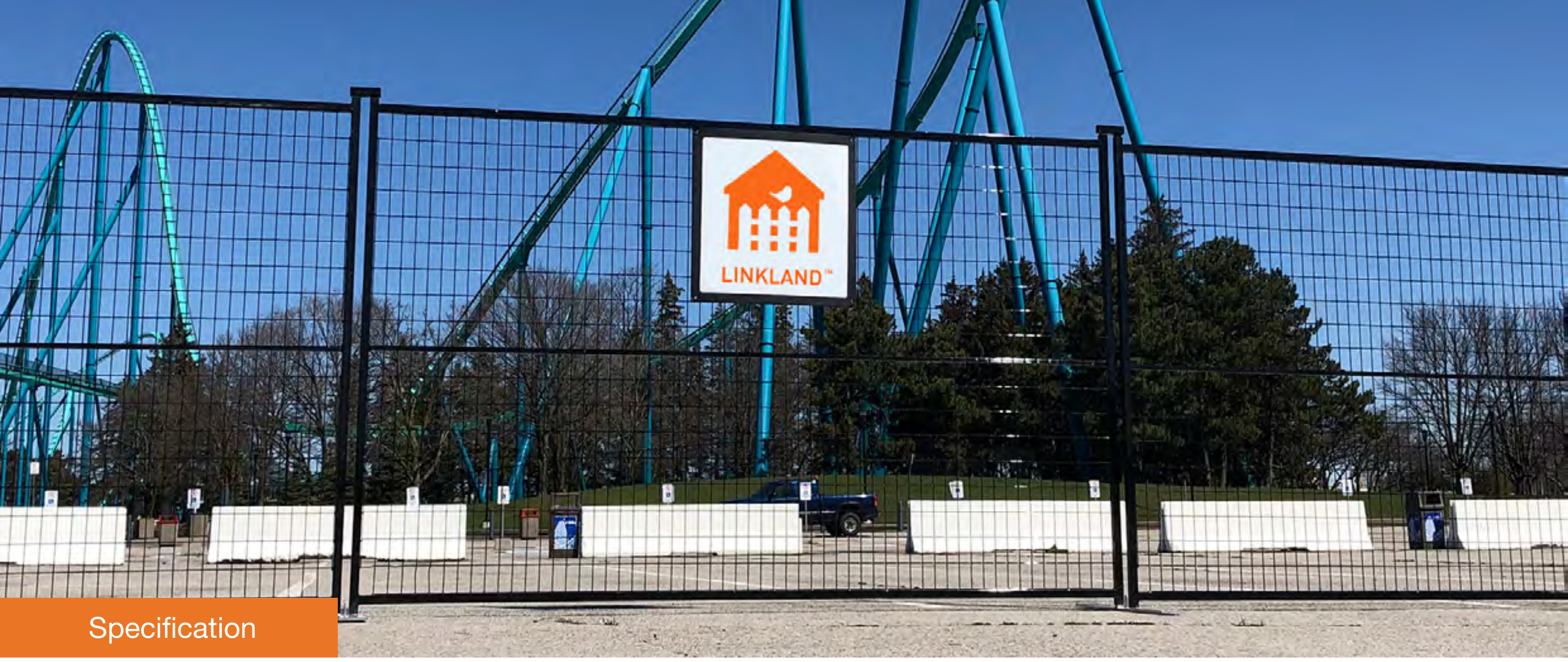


Canada Temporary Fence

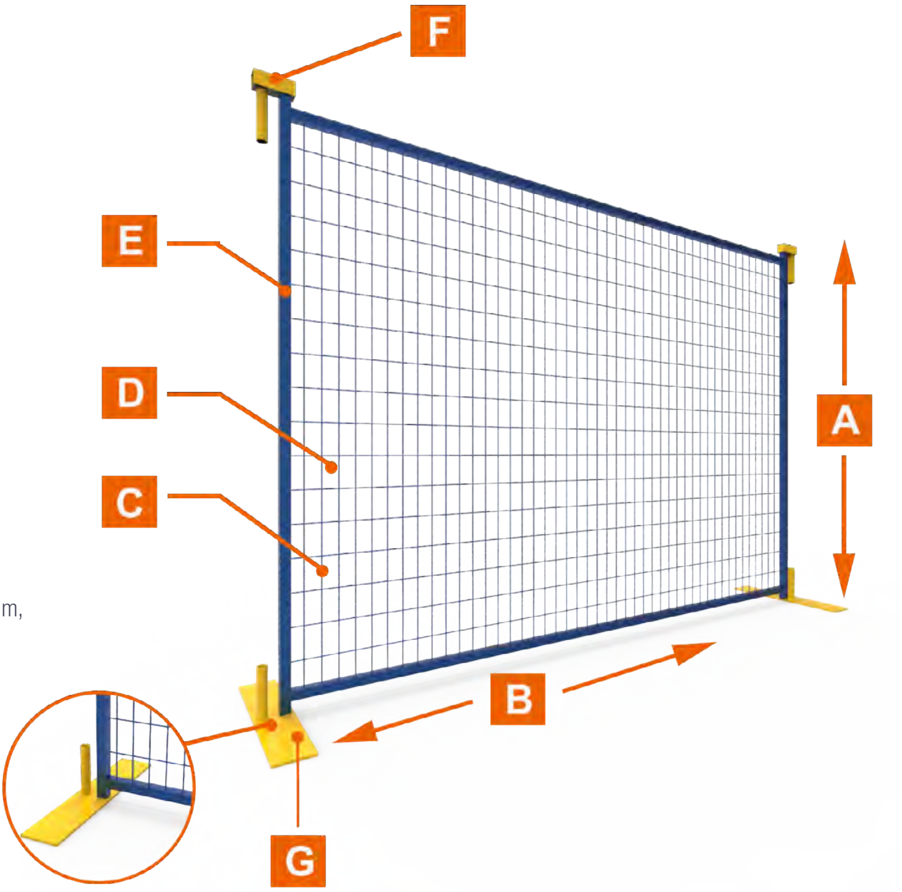
Canada temporary fence is a kind of temporary fence prevailing in Canada and North America markets.

It is constructed by welded wire mesh and square pipes. Platy fence base is also provided to make the temporary fence stand firmly on the ground.

It is designed to be strong and durable and is widely used in infrastructure, civil, industrial, commercial & demolition sites, construction sites, accident scenes and a wide range of major public events for storage, public safety, crowd control or theft deterrence.



Specification



A Height × B Width

6 ft × 9 ft, 6 ft × 9.5 ft, 6 ft × 10 ft

C Wire Diameter:
3.0 mm, 3.5 mm, 3.8 mm, 4.0 mm, 4.5 mm, etc.

D Mesh Opening:
50 mm × 100 mm, 50 mm × 150 mm, 50 x 200 mm,
75 mm × 100 mm, 75 mm × 150 mm

E Frame:
Outside Frame: 25 x 25 mm, 30 x 30 mm
Middle Frame: 20 x 20 mm, 25 x 25 mm
Frame Thickness: 0.8/1.0/1.2/1.5/2.0/2.5 mm

F Clamp: metal clamp

G Base: 563 mm x 89 mm x 7 mm, 863 mm x 89 mm x 8 mm, etc.

- Galvanized and powder coated treatment;
- All colors are available in Ral;
- Other specifications are available upon request.

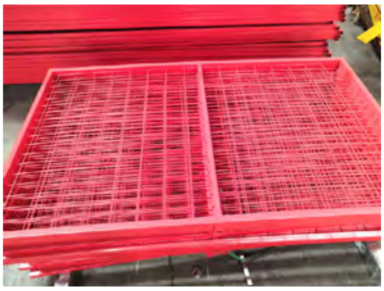
MIDWEST
WRECKING
817-589-7062
MIDWEST
WRECKING
WRECKING

Components & Accessories

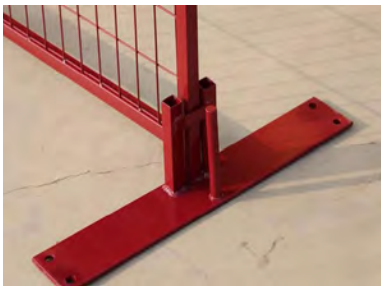
The main component of Canada temporary fence is welded fence panels, top clip and fence base as shown below.

Fence Panels, Fence Bases & Top Clips

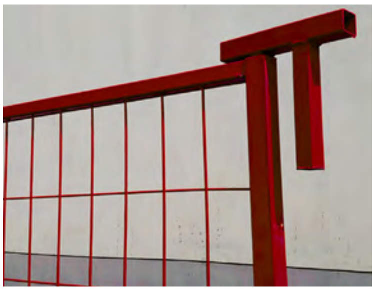
⊕ Fence panels



⊕ Fence bases



⊕ Top clips



Optional Accessories

⊕ Shade cloth

⊕ Canada temporary fence with shade cloth

Production Flow Chart

Step 1

Raw materials (galvanized steel wires)

Step 2

Raw materials (galvanized steel pipes)

Step 3

Steel wire straightening and cutting

Step 4

Wire mesh welding

Step 5

Pipe cutting

Step 6

Welded wire mesh frame welding

Step 7

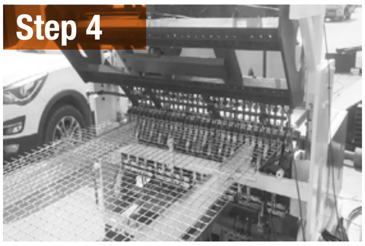
Temporary fence panel welding

Step 8

Fence panel powder coating

Step 9

Finished Canada temporary fence panels



Package & Delivery

FENCE PANEL PACKAGE

FENCE DELIVERY

Features & Application

Features

Smooth and elegant appearance

The surface is well treated to eliminate all burrs for safe installation and removal.

Solid and stable base support

Platy fence feet are provided to make the temporary fence stand firmly on the ground.

Easy installation and removal

All assembly and disassembly works can be done by one single person without digging holes, which saves both time and labor.

Great cost effective

It can be installed and removed for many times and for multiple uses.

Lightweight and moveable with detachable base

Its lightweight and detachable base make it easy to handle and transport.

A wide range of colors

All colors are available to meet your specific needs.

Application

Canada temporary fence is designed to provide temporary boundary for various applications and is widely used in infrastructure, civil, industrial, commercial & demolition sites, construction sites, accident spots and a wide range of major public events for storage, public safety, crowd control or theft deterrence.

AMUSEMENT PARKS

STORAGE

PARKING LOTS

CONSTRUCTION SITES

TREE PROTECTION

INDUSTRIAL SITES

Temporary Chain Link Fence

Temporary chain link fence, also known as portable chain link fence or chain link construction fence, is a kind of free-standing chain link fence with movable feet.

It can be installed directly in a variety of grounds including sand, soil, asphalt and concrete without digging holes or removing excavated materials, which saves both time and labor.

It is widely used to protect your property and prevent unauthorized persons from entering.

Typically, temporary chain link fence is commonly seen in construction sites, residential sites, schools, major public events including sports, concerts, gatherings, swimming pools and traffic & crowd controls.

Specification

A **Height:** 1800 mm, 2400 mm

B **Width:** 2400 mm, 3000 mm, 3700 mm, 4300 mm

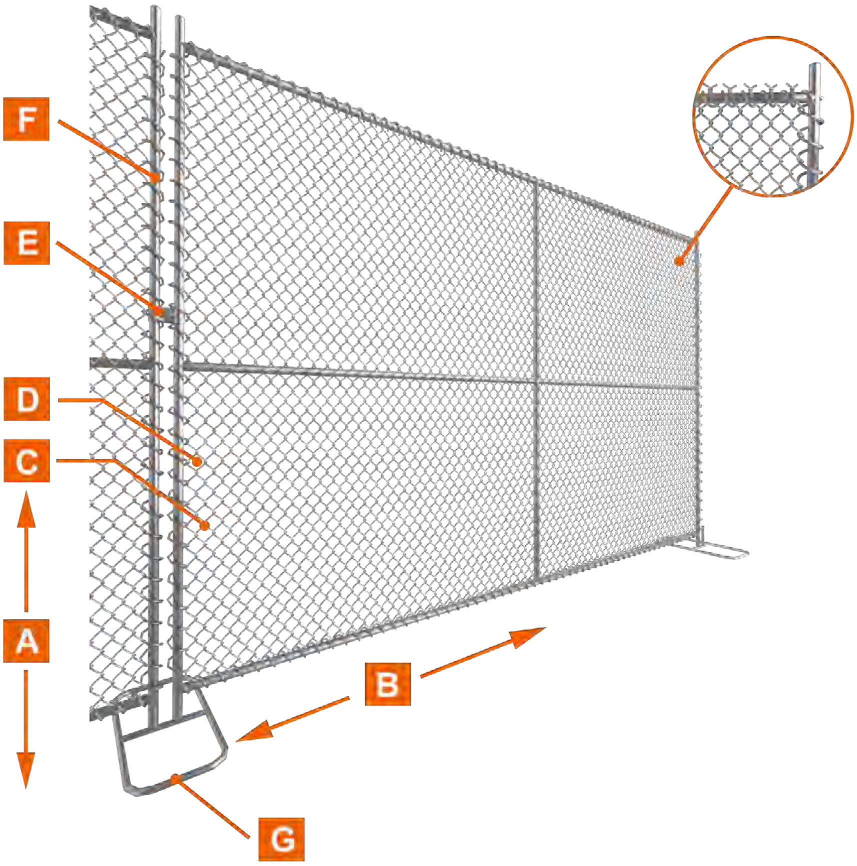
C **Wire Diameter:** 2.5 mm, 3.0 mm, 3.5 mm, 3.8 mm, 4.0 mm, 5.0 mm

D **Mesh Opening:** 50 mm × 50 mm, 57 mm × 57 mm, 60 mm × 60 mm, 70 mm × 70 mm

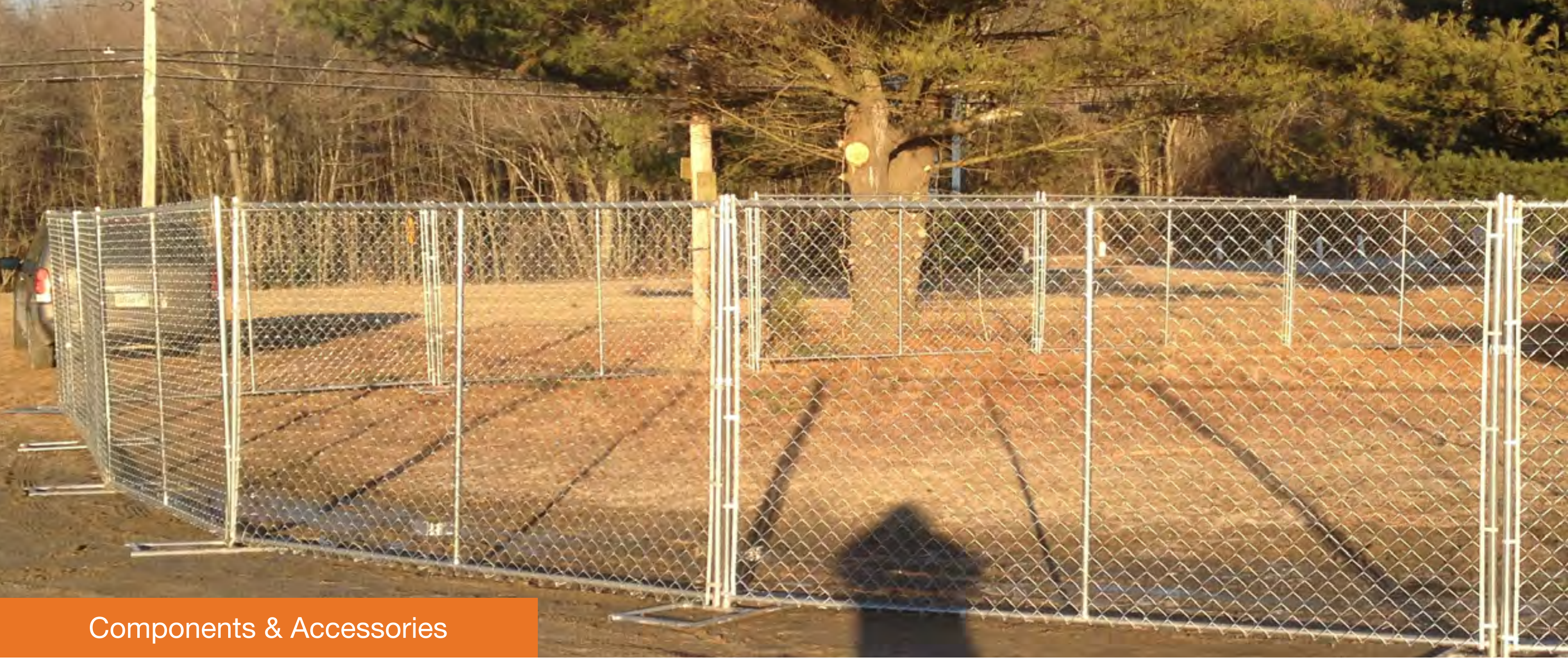
E **Clamp:** metal clamp

F **Frame:** Round pipe (outside diameter 32 mm, 38 mm, 40 mm)

G **Base:** 915 mm × 350 mm × 200 mm, 760 mm × 460 mm × 200 mm



› Other materials and specifications are available upon request.



Components & Accessories

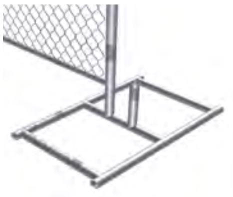
Fence Panel The chain link fence fabric may be attached to the fence frame and fixed with tension bars or tie wires.

⊕ Fence panel assembled with tie wires

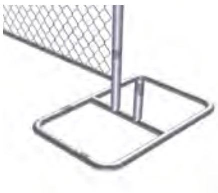
⊕ Fence panel assembled with tension bars

Fence Bases We have square, oval and flat fence bases for you to choose from as shown below

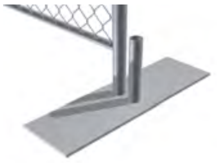
⊕ Square fence base



⊕ Oval fence base

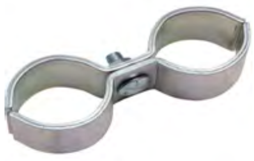


⊕ Flat fence base



Panel Clamps Panel clamps are used to connect sections of framed chain link fence panels together.

⊕ Panel clamps



⊕ Temporary chain link fence with clamp

Optional Accessories

Sand bags generally work together with fence feet to increase the stability of the temporary chain link fence.

TEMPORARY CHAIN LINK FENCE WITH SAND BAGS

While shade cloth is also a common choice for temporary chain link fence when it is used in construction sites to prevent dust blowing.

TEMPORARY CHAIN LINK FENCE WITH SHADE CLOTH

Production Flow Chart

Step 1

Raw materials (galvanized steel wire coils)

Step 2

Raw materials (galvanized steel pipes)

Step 3

Galvanized chain link fence fabric weaving

Step 4

Pipe cutting

Step 5

Fence frame welding

Step 6

Chain link fence and frame assembly

Step 7

Finished temporary chain link fence

Step 8

Temporary chain link fence storage

Package & Delivery

FENCE PANELS AND ACCESSORIES PACKAGE

FENCE DELIVERY

Features & Application

Features

No digging or debris cleaning

It can be inserted into the moveable feet directly without digging holes or cleaning excavated debris.

Easy installation and removal

It can be installed and removed easily and be stored in the warehouse for repeat uses.

Security

It can create an enclosure to prevent pedestrians from construction sites or other dangerous places and keep them safe from accidental injury.

Adaptability

It can be placed on various surfaces including sand, soil, asphalt and concrete.

Affordability

Its relatively inexpensive price is really a budge-friendly choice for all users.

Durability

High quality raw materials ensure its great corrosion, rust and weather resistance performances.

Application

Temporary chain link fence is widely used in construction sites, residential sites, schools, major public events including sports, concerts, gatherings, swimming pools and traffic & crowd controls.

SHOPPING MALL

TEMPORARY PARKING

PARKING LOTS

RESTRICTED AREA

ROAD CONSTRUCTION

DEMOLITION SITES

Crowd Control Barrier

Crowd control barrier, also known as pedestrian barrier or crowd control barricade, is a perfect choice for guiding and restricting crowd and traffic flows to keep people and vehicles from entering restricted areas.

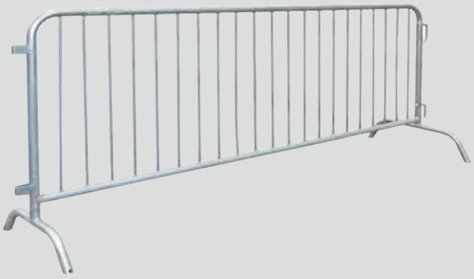
It is constructed of superior steel pipes and is hand welded for high strength. It is also provided with an interlocking design, which makes it can be easily hooked to another and create a long, continuous line of protection.

Crowd control barrier is widely used in construction sites and many public events, including but not limited to, sports events, concerts, parades, political rallies, demonstrations and outdoor festivals.

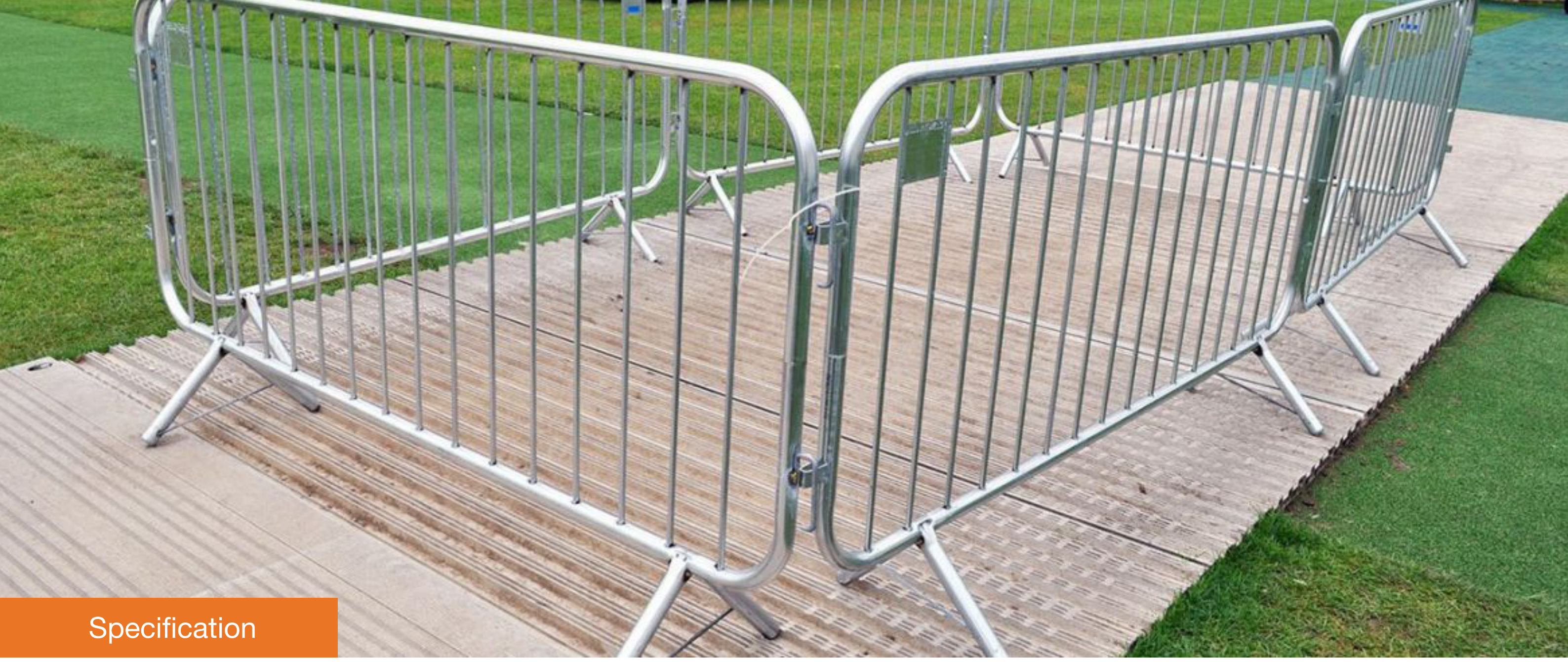
Surface Treatment

We have both galvanized and powder coating crowd control barriers for your choice. All RAL colors are available.

⊕ **Galvanized**



⊕ **Powder coating**



Specification

A **Height:** 1.1 m, 1.25 m, 1.5 m

B **Width:** 2.0 m, 2.1 m, 2.2 m, 2.4 m, 2.5 m

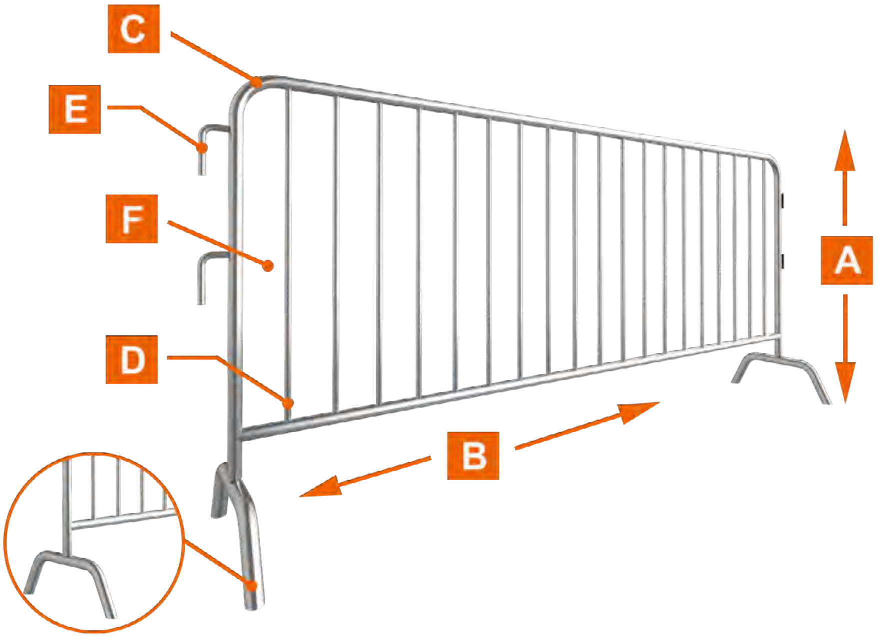
C **Frame:** 32 × 1.2/1.5/2.0 mm, 38 × 1.2/1.5/2.0 mm, 42 × 1.2/1.5/2.0 mm, 48 × 1.2/1.5/2.0 mm

D **Inner pipe:** 12 × 0.7 mm, 14 × 1.0 mm, 16 × 1.0 mm, 20 × 1.2 mm, 25 × 1.2 mm

E **Connection:** metal hook

G **Spacing:**
60 mm, 100 mm, 120 mm, 150 mm, 200 mm

- Galvanized and powder coating treatment;
- All colors are available in Ral;
- Other specifications are available upon request

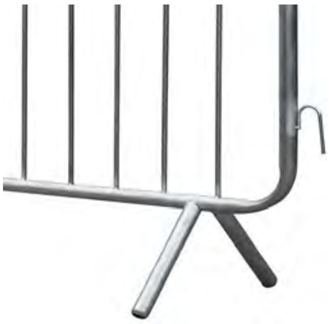


Components & Accessories

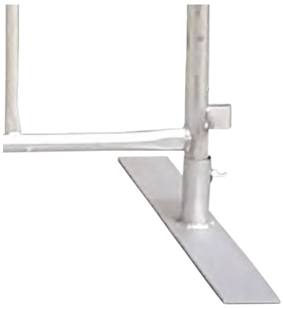
The main components of the crowd control panel are fence panels and bases. We have three kind of bases. Of which, fixed bases are welded to the bottom of the fence panel directly while the flat base and bridge base are bolted to the panel frame. Their specific features are as shown below.

Base Types

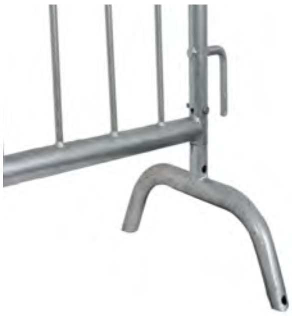
⊕ Fixed base



⊕ Flat base



⊕ Bridge base



Optional Accessories

JAMES BOAG'S DRAUGHT
PURE DRAUGHT BEER FROM TASMANIA

SHADE CLOTH

CUSTOMIZED LOGOS

STAIRS
CLOSED
FOR REPAIRS
ELEVATORS

SIGNBOARDS

Production Flow Chart

Step 1

Raw materials (galvanized steel pipes)

Step 2

Pipe cutting

Step 3

Pipe bending

Step 4

Crowd control barrier panel welding

Step 5

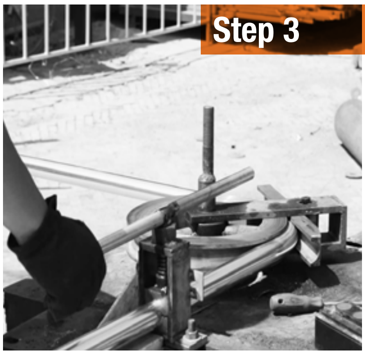
Finished crowd control barrier panels

Step 6

Crowd control barrier panel storage

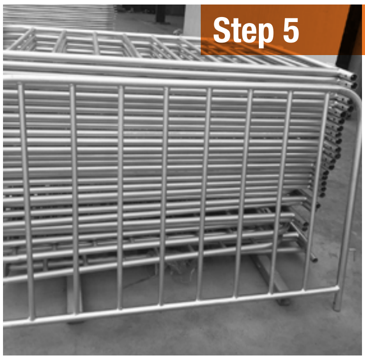
Step 1

Step 2

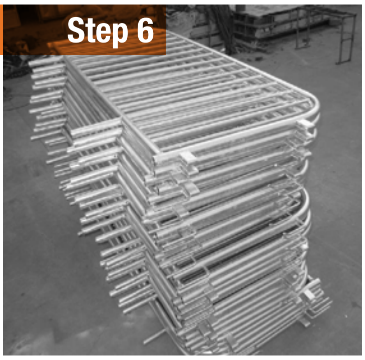


Step 3

Step 4



Step 5



Step 6

Package & Delivery

CROWD CONTROL BARRIER PACKAGE

CROWD CONTROL BARRIER DELIVERY

Features & Application

Features

Superior steel pipes

All crowd control barriers are made of superior steel pipes for high strength and a long service life.

Full welding design

Full welding design is employed to make the barrier strong and durable.

Excellent surface treatment

Galvanized or power coated surface treatment makes it corrosion and rust resistance and work perfectly in harsh environments.

Detachable bases

Crowd control barriers are provided with detachable bases, easy to handle and transport.

Interlocking system

It adopts an interlocking system, which makes two panel are connected easily and firmly.

Various base types

A variety of base types are available for you to choose from and are perfect for all ground surfaces.

Application

Crowd control barrier is widely used in construction sites and many public events, including but not limited to, sports events, concerts, parades, political rallies, demonstrations and outdoor festivals.

RAILWAY STATION

BUS STATION

CROWD CONTROL

PARK ENTRANCE

ROADS.

CYCLING RACE

Chain Link Fence

Chain link fence, also known as cyclone fence, hurricane fence or diamond mesh fence, is a type of woven fence usually made of galvanized or PVC coated steel wire.

The wires are woven together to form beautiful diamond patterns. It offers a cost-effective solution for residential and commercial applications.

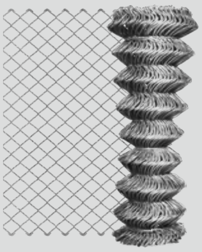
Typically, the shorter heights are commonly selected for residential uses while the taller heights are most often for commercial uses to provide more security.

Besides, it is a great option for road, railway, airport fencing, equipment and facilities protection, pet and small animal raising as well as zoo fencing.

Raw Materials

We have both galvanized and PVC coated chain link fence for your choice. All RAL colors are available.

⊕ Galvanized chain link fence fabric

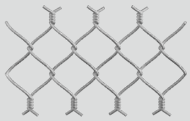


⊕ PVC coated chain link fence fabric

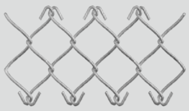
Selvages

We have both galvanized and PVC coated chain link fence for your choice. All RAL colors are available.

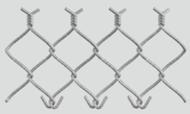
⊕ Twist–Twist



⊕ Knuckle–Knuckle



⊕ Knuckle–Twist



Specification

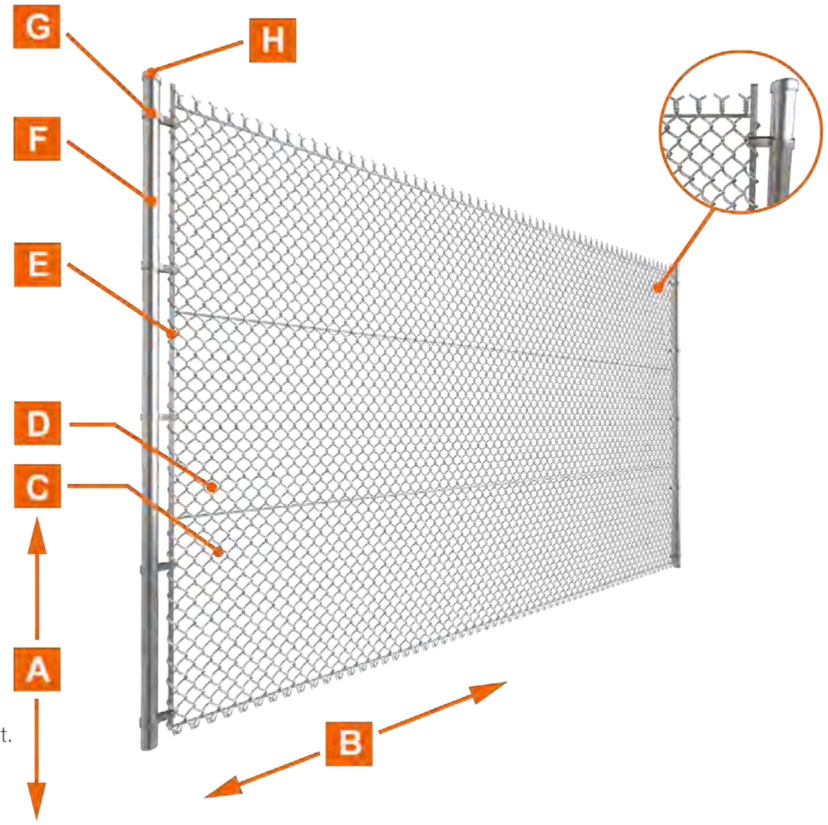
Mesh opening (D)	1''	1.5''	2''	2-1/4"	2-3/8''	2-1/2"	2-5/8"	3''	4''
	25 mm	40 mm	50 mm	57 mm	60 mm	65 mm	70 mm	75 mm	100 mm
Wire diameter (C)	18 Ga. – 13 Ga.		16 Ga. – 8 Ga.					14 Ga. –6 Ga.	
	1.2–2.4 mm		1.6–4.2 mm					2.0–5.0 mm	
Width (B)	50–100 m (or more)								
Height (A)	0.5–6.0 m								
Round post & rail diameter (F)	32 mm, 42 mm, 48 mm, 60 mm, 76 mm, 89 mm; thickness: 0.8–5.0 mm								

E **Tension Bar:** 25.0 mm × 5.0 mm

F **Post:**
Round post (diameter 32 mm, 42 mm, 48 mm, 60 mm, 75 mm)

G **Clamp:** metal clamp

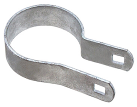
H **Post Cap:** metal rain cap / anti-UV PP cap

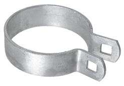


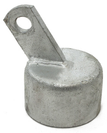
- › All colors are available in Ral;
- › Other materials and specifications are available upon request.

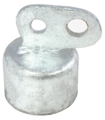
Components & Accessories

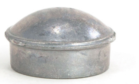
Our chain link components include gates, framework and chain link fabric as shown below. In addition, a variety of accessories are available to help you connect and secure your chain link fence properly and firmly.

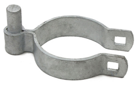

Tension Band

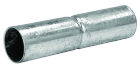

Brace Band

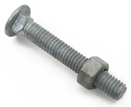

Rail End

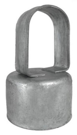

Rail End

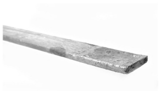

Post Cap

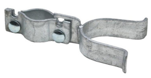

Post Hinge

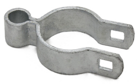

Rail Sleeve

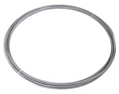

Carriage Bolt and Nut

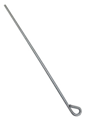

Loop Cap

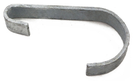

Tension Bar

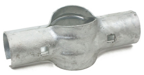

Fork Latch

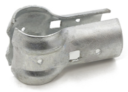

Female Gate Hinge

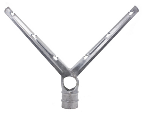

Tension wire

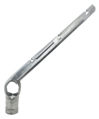

Fence Ties

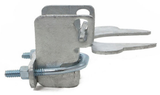

Clip

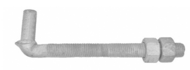

Line Rail Clamp

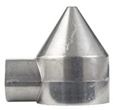

End rail clamp

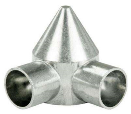

Y Barb Arm

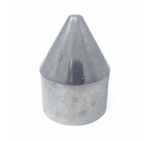

45 Degree Barb Arm

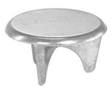

Butterfly Latch

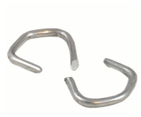

Lag Screw Hinge

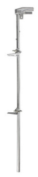

One Way Bullet Cap

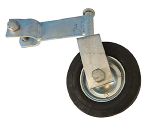

Two Way Bullet Cap

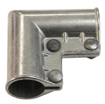

Bullet Cap

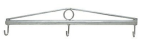

Post Plug


Hog Rings


Cane Assembly


Swivel Wheel


Gate Elbow


3 Hook Stretcher Bar

AUTHORIZED
PERSONS ONLY
RESTRICTED AREA
ZONE RÉGLEMENTÉE

CHAIN LINK FENCE WITH BARBED WIRES FOR AIRPORTS

CHAIN LINK FENCE WITH RAZOR WIRES FOR AIRPORTS

Production Flow Chart

Galvanized chain link fence

⊕ **Step 1**

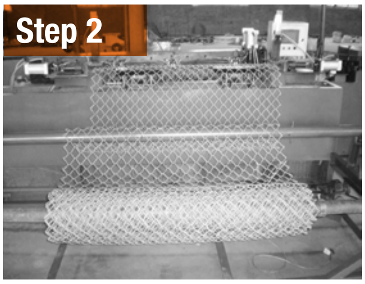
Raw materials (galvanized steel wire)

⊕ **Step 2**

Chain link fabric production (galvanized)

⊕ **Step 3**

Finished chain link fence (galvanized)



PVC coated chain link fence

⊕ **Step 1**

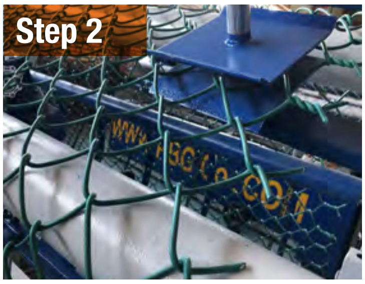
Raw materials (PVC coated steel wire)

⊕ **Step 2**

Chain link fabric production (PVC coated)

⊕ **Step 3**

Finished chain link fence (galvanized)



Features & Application

Features

⊕ Security

It can create an enclosure to prevent pets or kids out of the yard and protect their security.

⊕ Privacy & visibility

It can protect your privacy while maintaining a certain range of visibility.

⊕ Affordability

Its relatively inexpensive price is really a budge-friendly choice for all users.

⊕ Durability

High quality raw materials ensure its great corrosion, rust and weather resistance performances.

⊕ Versatility

A variety of specifications and accessories for you to choose from to meet all your demands

⊕ Less maintenance

Its high strength, solid structure and corrosion and weather resistance performances make it strong enough and require less maintenance.

Application

It is widely used for residential and commercial applications to create a secure barrier and provide both visibility and security. Besides, it is a great option for road, railway and airport fencing, equipment and facilities protection, pet and small animal raising as well as zoo fencing.

SPORTS FIELD

GARDENS

RESIDENTIAL ENCLOSURE

COMMERCIAL BUILDINGS

FOREST PROTECTION

PLAYGROUND

Palisade Fencing

Palisade fencing is a high security fencing prevailing in Europe, Australia and South Africa markets.

It is designed to be strong, durable and provide excellent protection against climbing and cutting through.

Its imposing appearance, minimal foot holes and robust vertical steel pales ensure its excellent protection against unauthorized access, vandalism and attack.

Besides, it is also a good alternative to high walls.

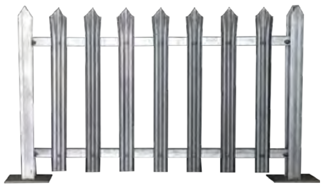
Typically, it is widely used to address a wide range of perimeter security needs from general purpose to high security purpose and is widely used in various residential, commercial and industrial applications, including but not limited to, highways, airports, docks, schools, sports grounds, leisure facilities, etc.

Category

Fence panel

The chain link fence fabric may be attached to the fence frame and fixed with tension bars or tie wires.

⊕ Galvanized

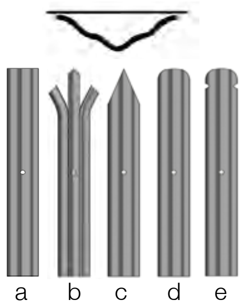


⊕ Powder coating

Pales

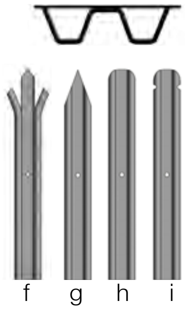
Our palisade fencing can be divided into three types by pale profile, namely, D-section pales, W-section pales and angle steel pales as listed below.

⊕ D–section pales



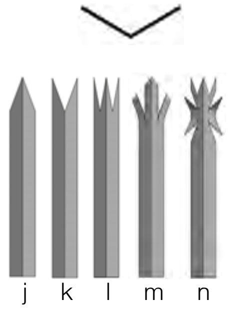
- a. square top;
- b. triple pointed top;
- c. single pointed top;
- d. round top;
- e. round & notch top

⊕ W–section pales



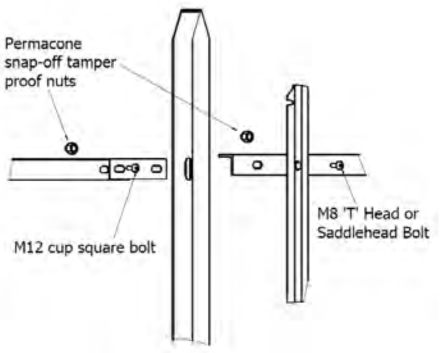
- f. triple pointed top;
- g. single pointed top;
- h. round top;
- i. round & notch top

⊕ Angle steel pales

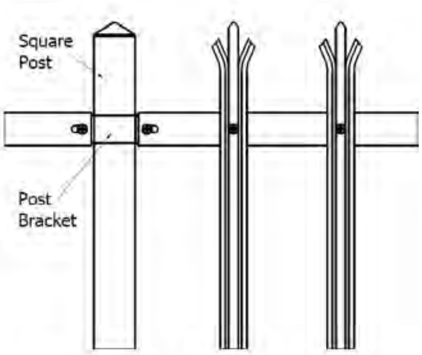


- j. single pointed top;
- k. double pointed top;
- l. triple pointed top;
- m. triple pointed & splayed top;
- n. triple pointed & spikes top

Connection


Permacone snap-off tamper proof nuts
M12 cup square bolt
M8 'T' Head or Saddlehead Bolt

I POST CONNECTION


Square Post
Post Bracket

SQUARE POST CONNECTION

Specification

A **Height:** 1800 mm, 2100 mm, 2400 mm, 3000 mm

B **Width:** 2750 mm

C **Pale Type:** W-profile, D-profile and angle steel

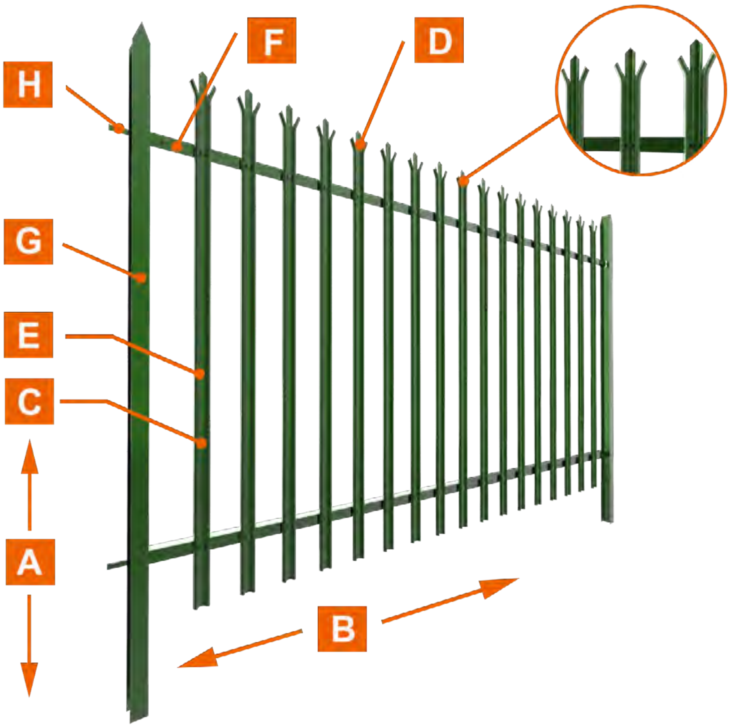
D **Pale Top:** square top, triple pointed top, single pointed top, round top, round & notch top, etc.

E **Pale Thickness:**
1.5 mm, 2.0 mm, 2.5 mm, 3.0 mm, 3.5 mm

F **Horizontal Rail:**
angle steel (40 mm × 40 mm × 4 mm,
50 mm × 50 mm × 5 mm,
50 mm × 50 mm × 6 mm)

G **Post:**
square post (60 mm × 60 mm, 80 mm × 80 mm,
100 × 100 mm);
I post (100 × 55 mm)

H **Connection:** fish plate (40 mm × 8 mm× 150 mm)



- All panel pales are provided in 17 pieces;
- M8 × 30, M12 × 30 anti-vandal steel or stainless steel bolts are provided;
- All colors are available in Ral;
- Other materials and specifications are available upon request.

Specification of W–Section Type

Panel Size		W-Section Pale: 70 mm		Horizontal Rail	Post	
Height	Width	Pale thickness	Qty: Pale	Angle Steel	Square Post	I Post
1.8 m	2.75 m	2/2.5/3 mm	17 pcs	40 × 40 × 4 mm, 50× 50 × 6 mm	60 × 60 mm, 80 × 80 mm, 100 × 100 mm	100 × 55 mm
2.1 m	2.75 m	2/2.5/3 mm	17 pcs			
2.4 m	2.75 m	2/2.5/3 mm	17 pcs			
3.0 m	2.75 m	2/2.5/3/3.5 mm	17 pcs			

W–section Pale: 62 mm

1.8 m	2.75 m	2/2.5/3 mm	17 pcs	40 × 40 × 4 mm, 50× 50 × 6 mm	60 × 60 mm, 80 × 80 mm, 100 × 100 mm	100 × 55 mm
2.1 m	2.75 m	2/2.5/3 mm	17 pcs			
2.4 m	2.75 m	2/2.5/3 mm	17 pcs			
3.0 m	2.75 m	2/2.5/3/3.5 mm	17 pcs			

Specification of D–Section Type

Panel Size		W-Section Pale: 70 mm		Horizontal Rail	Post	
Height	Width	Pale thickness	Qty: Pale	Angle Steel	Square Post	I Post
1.8 m	2.75 m	1.5/2/2.5/3 mm	17 pcs	40 × 40 × 4 mm, 50× 50 × 5 mm	60 × 60 mm, 80 × 80 mm, 100 × 100 mm	100 × 55 mm
2.1 m	2.75 m	1.5/2/2.5/3 mm	17 pcs			
2.4 m	2.75 m	1.5/2/2.5/3 mm	17 pcs			
3.0 m	2.75 m	1.5/2/2.5/3 mm	17 pcs			

Production Flow Chart

Step 1

Raw materials (galvanized steel coil)

Step 2

Pale profile forming

Step 3

Pale cutting

Step 4

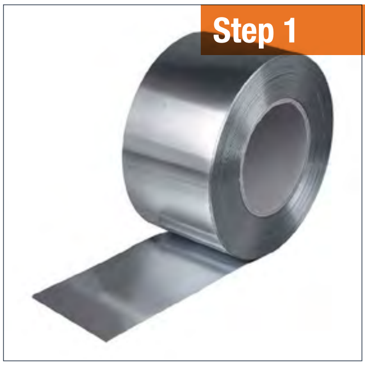
Pale head forming

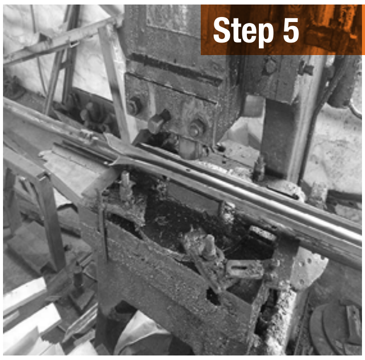
Step 5

Pale punching

Step 6

Finished pale





Package & Delivery

FENCE PALE PACKAGE

HORIZONTAL RAIL PACKAGE

FENCE DELIVERY

Features & Application

Features

⊕ Excellent resistance to deformation

High tensile fixings and support base offer maximum resistance to deformation.

⊕ Match up with most surroundings

A wide range of designs and colors are available to perfectly match up with most surroundings.

⊕ Corrosion & rust resistance

Excellent corrosion & rust resistance and weather resistance performance.

⊕ Fast & easy installation

Fast and easy installation and less maintenance.

⊕ Against unauthorized access, vandalism and attack

Providing a higher level of security and excellent protection against unauthorized access, vandalism and attack.

Application

Palisade fencing is designed to provide a high level of security for a wide range of outdoor applications and is widely used in schools, commercial buildings, parks, churches, stadiums, railways, yards, companies, etc.

COMMUNITIES

PARKS

PARKING LOTS

GARDENS

RAILWAYS

HIGHWAYS

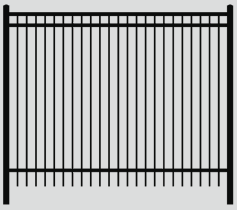
Steel Fence

Steel Fence, also known as tubular steel fence, is a kind of ornamental fence with simple tubular structure yet high defense effect.
It is made of galvanized steel tubes or aluminum tubes by using vertical steel pales and horizontal rails to form the fence.
It has excellent corrosion & rust resistance performance and enjoys a long service life.
Its high strength makes it an excellent choice for all security purposes while its powder coating surface makes it adapt to most surroundings.
Our steel fence is widely used in various commercial, residential and industrial applications, including but not limited to, villas, community gardens, schools, factories and other flower beds, lawns, sports stadiums, convention centers, squares, roads, balconies, etc.

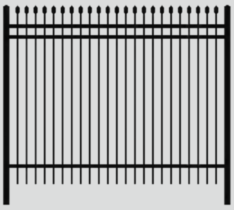
Top Pattern

According to their top patterns, our steel fence can be divided into four types as shown below.

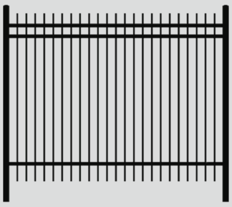
⊕ Flat–top steel fence



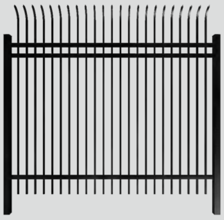
⊕ Spear–top steel fence



⊕ Rod–top steel fence



⊕ Curved–top steel fence



Specification

A **Height:** 1200 mm, 1500 mm, 1800 mm, 2100 mm

B **Width:** 1800 mm, 2000 mm, 2400 mm

C **Vertical Picket:** 15 mm × 15 mm, 19 mm × 19 mm, 25 mm × 25 mm;
thickness: 0.8–2.0 mm

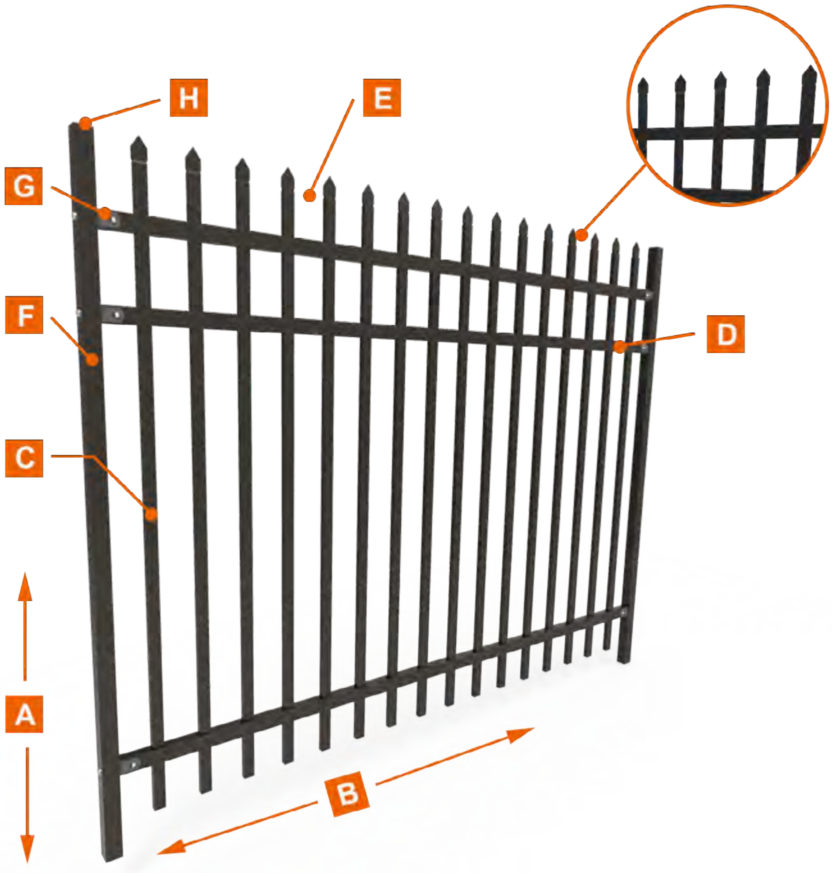
D **Horizontal Rail:** 30 mm × 30 mm, 40 mm × 40 mm, 45 mm × 45 mm,
2 rails, 3 rails or 4 rails

E **Vertical Pipe Spacing:**
100 mm, 110 mm, 120 mm

F **Post:**
50 mm × 50 mm, 60 mm × 60 mm, 80 mm × 80 mm, 100 mm × 100 mm;
thickness: 1.2–3.0 mm

G **Fixing:** Steel brackets or aluminum brackets

H **Post Cap:** metal rain cap / anti-UV PP cap

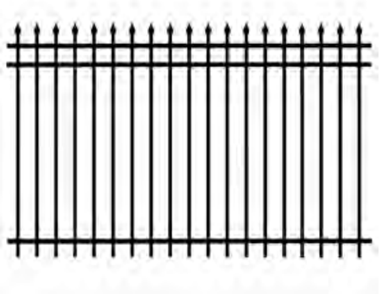


- Popular color is black, all RAL color can be customized;
- Double coating service is available, which provides a service life of lasting for 10 years.

Components & Accessories

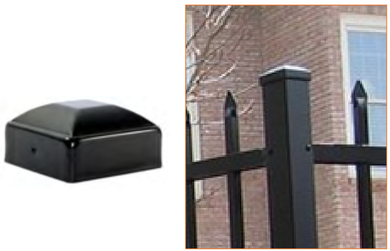
The main components of our steel fence are steel fence panels and posts as shown below.

Fence panel

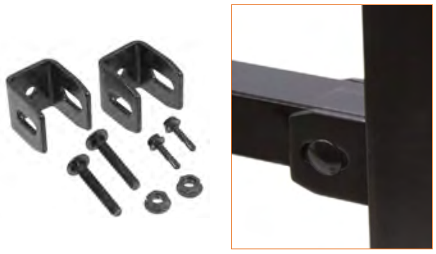


Square posts

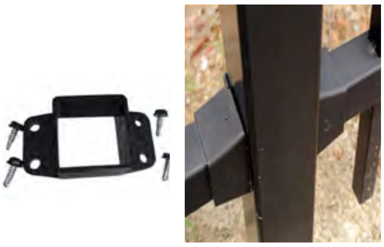
Optional Accessories



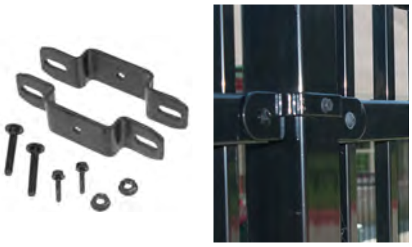
POST CAPS



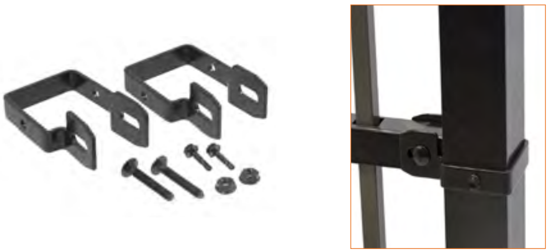
MOUNTING BRACKETS



RAILING BRACKETS



LINE BRACKETS



RAILING BRACKETS

Production Flow Chart

⊕ Step 1

Raw materials (galvanized steel pipes)

⊕ Step 2

Pipe cutting

⊕ Step 3

Pipe punching

⊕ Step 4

Steel fence panel welding

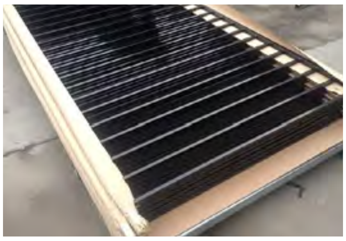
⊕ Step 5

Steel fence panel powder coating

⊕ Step 6

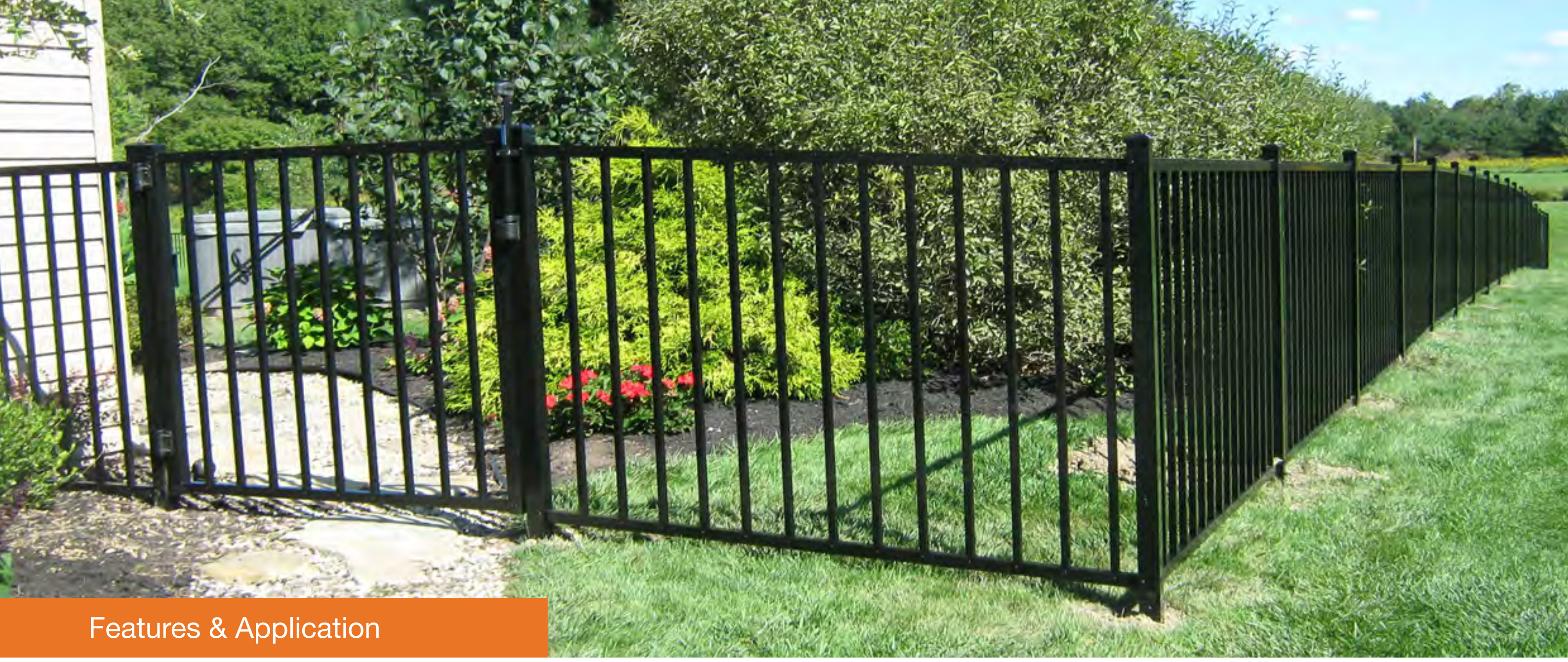
Finished steel fence panels

Package & Delivery



FENCE PANEL PACKAGE

FENCE DELIVERY



Features & Application

Features

⊕ Easy & simple installation

Pre-punched mounting holes for easy and simple Installation.

⊕ Corrosion & rust resistance

The galvanized and aluminum tubes provide excellent corrosion and rest resistance and weather resistance performance.

⊕ Adapt to most surroundings

A variety of top pattern, heights and colors are available to adapt to most surroundings.

⊕ Less maintenance

The simple yet solid structure makes it virtually maintenance free.

⊕ Excellent surface treatment

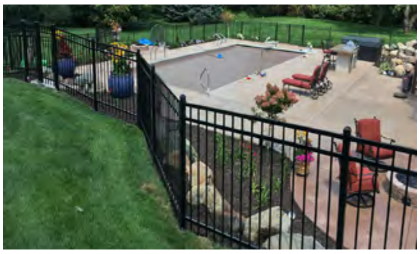
Galvanized and power coating services extend its service life and keep it working well for years

Application

Steel fence is widely used in various commercial, residential and industrial applications, including but not limited to, villas, community gardens, schools, factories and other flower beds, lawns, sports stadiums, convention centers, squares, roads, balconies, etc.

BOTANICAL GARDENS

INDUSTRIAL PARKS



VILLA YARDS

FACTORIES

LEISURE PARKS

RECREATION FACILITIES

Fence Gates / *Single Swing Gate*

Single swing gate is generally used for pedestrian entry purpose; therefore, it is also known as pedestrian gate.

It is an integral part of the whole fencing system.

It offers a convenient entrance for authorized pedestrians and works with various fence panels, post and accessories to secure your properties.

We have a variety of single swing gates for chain link fence, curvy welded fence, 358 high security fence, steel fence, palisade fencing, Australia temporary fence, Canada temporary fence and crowd control barrier for you to choose from.

Chain link fence single swing gate / *Match with chain link fence*

Height	1.2 m, 1.5 m, 1.8 m, 2.0 m, 2.2 m, 2.5 m, 3.0 m
Width	0.8 m, 1.0 m, 1.2 m, 1.5 m, 2.0 m
Mesh Size	50 × 50 mm, 60 × 60 mm, 70 × 70 mm
Wire Diameter	3.0–5.0 mm
Post (round)	48 mm OD, 60 mm OD
Frame Tube	32 mm OD, 38 mm OD, etc.

Curvy welded fence single swing gate / *Match with curvy welded fence*

Height	1.2 m, 1.5 m, 1.8 m, 2.0 m, 2.2 m, 2.5 m, 3.0 m
Width	0.8 m, 1.0 m, 1.2 m, 1.5 m, 2.0 m
Mesh Size	50 × 100 mm, 50 × 200 mm, 75 × 150 mm
Wire Diameter	3.0–5.0 mm
Post (square)	60 × 60 mm, 80 × 80 mm, 100 × 100 mm
Frame Tube	20× 20 mm, 25× 25 mm, 30 × 30 mm
Surface Treatment	Hot dipped galvanized, powder coating

358 high security fence single swing gate / *Match with 358 high security fence*

Height	1.2 m, 1.5 m, 1.8 m, 2.0 m, 2.2 m, 2.5 m, 3.0 m
Width	0.8 m, 1.0 m, 1.2 m, 1.5 m, 2.0 m
Mesh Size	76.2 × 12.7 mm (3" × 0.5")
Wire Diameter	3.2 mm, 4.0 mm
Post (square)	60 × 60 mm, 80 × 80 mm, 100 × 100 mm
Frame Tube	25× 25 mm, 30 × 30 mm
Surface Treatment	Hot dipped galvanized, powder coating

Steel fence single swing gate / *Match with steel fence*

Height	1.2 m, 1.5 m, 1.8 m, 2.0 m, 2.2 m, 2.5 m, 3.0 m
Width	0.8 m, 1.0 m, 1.2 m, 1.5 m, 2.0 m
Vertical Tube Space	100 mm, 120 mm, 150 mm, 170 mm
Tube Size	15 × 15 mm, 19 × 19 mm, 30 × 30 mm, 40 × 40 mm
Post (square)	60 × 60 mm, 80 × 80 mm, 100 × 100 mm
Surface Treatment	Hot dipped galvanized, powder coating

⊕ Palisade fencing single swing gate / *Match with palisade fencing*

Height	1.2 m, 1.5 m, 1.8 m, 2.0 m, 2.2 m, 2.5 m, 3.0 m
Width	0.8 m, 1.0 m, 1.2 m, 1.5 m, 2.0 m
Angle Steel	40 × 40 mm, 50 × 50 mm
Pale Size (W/D)	62 mm, 65 mm, 70 mm
Post (square)	60 × 60 mm, 80 × 80 mm, 100 × 100 mm
Surface Treatment	Hot dipped galvanized, powder coating

⊕ Australia temporary fence single swing gate / *Match with Australia temporary fence*

Height	2.1 m
Width	1.0–1.3 m
Mesh Size	50 mm × 100 mm, 50 mm × 150 mm, 75 mm × 100 mm, 75 mm × 150 mm
Wire Diameter	3.0 mm, 3.5 mm, 3.8 mm, 4.0 mm, 5.0 mm
Frame Tube	32 mm OD, 38 mm OD, etc.
Surface Treatment	Hot dipped galvanized

⊕ Canada temporary fence single swing gate / *Match with Canada temporary fence*

Height	1.8 m
Width	1.0–1.3 m
Mesh Size	50 mm × 100 mm, 50 mm × 150 mm, 75 mm × 100 mm, 75 mm × 150 mm
Wire Diameter	3.0 mm, 3.5 mm, 3.8 mm, 4.0 mm, etc.
Frame Tube	25× 25 mm, 30 × 30 mm
Surface Treatment	Powder coating

⊕ Crowd control barrier single swing gate / *Match with crowd control barrier*

Height	3.0 m
Width	1.3 m
Frame Tube	40 mm OD
Surface Treatment	Hot dipped galvanized, powder coating

Fence Gates / *Double Swing Gate*

Double swing gate is a popular choice when enough space is available for entry purpose.

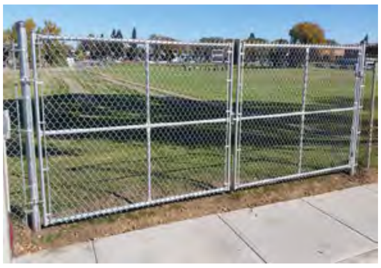
Its double leaf design allows its opening angle up to 180° while its standard widths up to 10 m and heights up to 3 m ensure pedestrians and vehicles can pass through the fence easily.

Generally, it is attached to round or square post and then connected with adjustable hinges.

Besides, it can work with either manual or automation system to secure your property from unauthorized access.
We have a variety of double swing gates for chain link fence, curvy welded fence, 358 high security fence, steel fence, palisade fencing and Australia temporary fence for you to choose from.

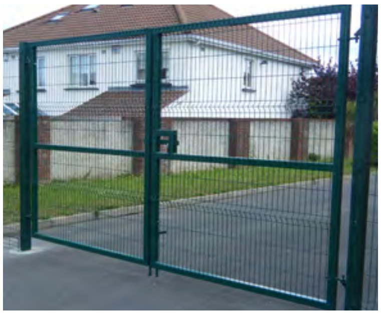
WARNING
Helicopter Landing Area
High wind and noise area.
Risk of injury and property damage.
Do not enter without flightcrew.

Chain link fence double swing gate / *Match with chain link fence*



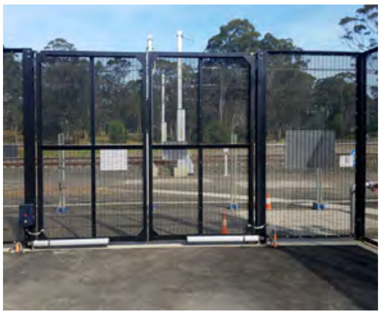
Height	1.2 m, 1.5 m, 1.8 m, 2.0 m, 2.2 m, 2.5 m, 3.0 m
Width	4.0 m, 4.8 m, 6.0 m, 10.0 m
Mesh Size	50 × 50 mm, 60 × 60 mm, 80 × 80 mm
Wire Diameter	3.0–6.0 mm
Post (round)	48 mm OD, 60 mm OD
Frame Tube	32 mm OD, 38 mm OD, etc.

Curvy welded fence double swing gate / *Match with curvy welded fence*



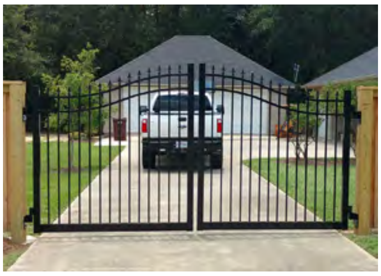
Height	1.2 m, 1.5 m, 1.8 m, 2.0 m, 2.2 m, 2.5 m, 3.0 m
Width	4.0 m, 4.8 m, 6.0 m, 10.0 m
Mesh Size	50 × 100 mm, 50 × 200 mm, 75 × 150 mm
Wire Diameter	3.0–6.0 mm
Post (square)	60 × 60 mm, 80 × 80 mm, 100 × 100 mm
Frame Tube	20× 20 mm, 25× 25 mm, 30 × 30 mm
Surface Treatment	Hot dipped galvanized, powder coating

358 high security fence double swing gate / *Match with 358 high security fence*



Height	1.2 m, 1.5 m, 1.8 m, 2.0 m, 2.2 m, 2.5 m, 3.0 m
Width	4.0 m, 4.8 m, 6.0 m, 10.0 m
Mesh Size	76.2 × 12.7 mm (3" × 0.5")
Wire Diameter	3.2 mm, 4.0 mm
Post (square)	60 × 60 mm, 80 × 80 mm, 100 × 100 mm
Frame Tube	20× 20 mm, 25× 25 mm, 30 × 30 mm
Surface Treatment	Hot dipped galvanized, powder coating

Steel fence double swing gate / *Match with steel fence*



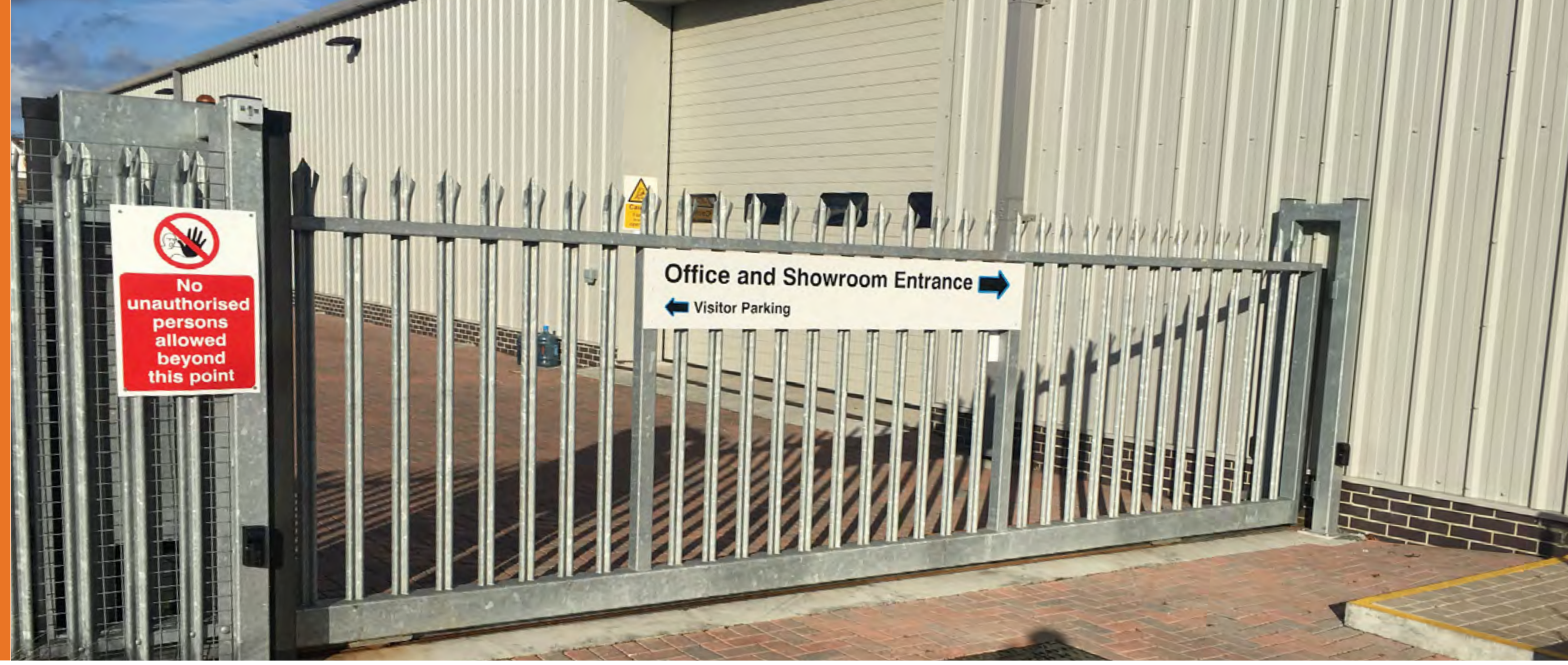
Height	1.2 m, 1.5 m, 1.8 m, 2.0 m, 2.2 m, 2.5 m, 3.0 m
Width	4.0 m, 4.8 m, 6.0 m, 10.0 m
Vertical Tube Space	100 mm, 120 mm, 150 mm, 170 mm
Tube Size	15 × 15 mm, 19 × 19 mm, 30 × 30 mm, 40 × 40 mm
Post (square)	60 × 60 mm, 80 × 80 mm, 100 × 100 mm
Surface Treatment	Hot dipped galvanized, powder coating

⊕ **Palisade fence double swing gate** / *Match with palisade fencing*

Height	1.2 m, 1.5 m, 1.8 m, 2.0 m, 2.2 m, 2.5 m, 3.0 m
Width	4.0 m, 4.8 m, 6.0 m, 10.0 m
Angle Steel	40 × 40 mm, 50 × 50 mm
Pale Size (W/D)	62 mm, 65 mm, 70 mm
Post (square)	60 × 60 mm, 80 × 80 mm, 100 × 100 mm
Surface Treatment	Hot dipped galvanized, powder coating

⊕ **Australia temporary fence double swing gate** / *Match with Australia temporary fence*

Height	2.1 m
Width	5.0 m
Mesh Size	50 mm × 100 mm, 50 mm × 150 mm, 75 mm × 100 mm, 75 mm × 150 mm
Wire Diameter	3.0 mm, 3.5 mm, 3.8 mm, 4.0 mm, 5.0 mm
Frame Tube	32 mm OD, 38 mm OD, etc.
Surface Treatment	Hot dipped galvanized


No unauthorised persons allowed beyond this point
Office and Showroom Entrance
Visitor Parking

Fence Gates / *Sliding Gate*

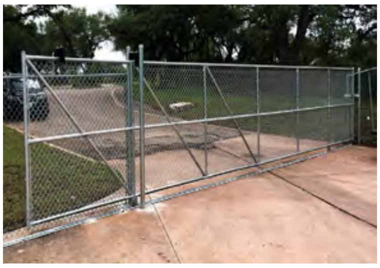
Sliding gate is generally used for both vehicle and pedestrian entry purpose. It adopts a ground mounted track for the gate wheel to move on. Besides, its line movement makes it do not require large operating space and is perfect for space limited locations.

Its tracked sliding can also have larger opening widths.

It can work with both manual operating systems and automation systems to allow authorized vehicle & pedestrian access to the fence more easily.

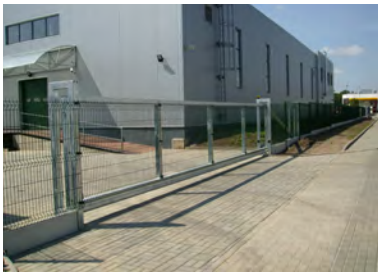
We have a variety of sliding gates for chain link fence, curvy welded fence, 358 high security fence, steel fence and palisade fencing for you to choose from.

Chain link fence sliding gate / *Match with chain link fence*



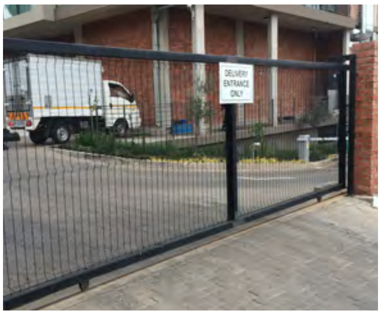
Height	1.2 m, 1.5 m, 1.8 m, 2.0 m, 2.2 m, 2.5 m, 3.0 m
Width	4.0 m, 4.8 m, 6.0 m, 10.0 m
Mesh Size	50 × 50 mm, 60 × 60 mm, 70 × 70 mm
Wire Diameter	3.0–5.0 mm
Post (round)	48 mm OD, 60 mm OD
Frame Tube	32 mm OD, 38 mm OD, etc.

Curvy welded fence sliding gate / *Match with curvy welded fence*



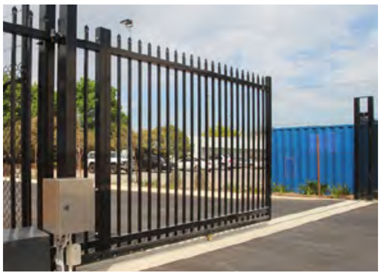
Height	1.2 m, 1.5 m, 1.8 m, 2.0 m, 2.2 m, 2.5 m, 3.0 m
Width	4.0 m, 4.8 m, 6.0 m, 10.0 m
Mesh Size	50 × 100 mm, 50 × 200 mm, 75 × 150 mm
Wire Diameter	3.0–5.0 mm
Post (square)	60 × 60 mm, 80 × 80 mm, 100 × 100 mm
Frame Tube	20× 20 mm, 25× 25 mm, 30 × 30 mm
Surface Treatment	Hot dipped galvanized, powder coating

358 high security fence sliding gate / *Match with 358 high security fence*



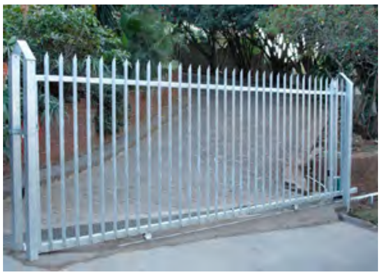
Height	1.2 m, 1.5 m, 1.8 m, 2.0 m, 2.2 m, 2.5 m, 3.0 m
Width	4.0 m, 4.8 m, 6.0 m, 10.0 m
Mesh Size	76.2 × 12.7 mm (3" × 0.5")
Wire Diameter	3.2 mm, 4.0 mm
Post (square)	60 × 60 mm, 80 × 80 mm, 100 × 100 mm
Frame Tube	25× 25 mm, 30 × 30 mm
Surface Treatment	Hot dipped galvanized, powder coating

Steel fence sliding gate / *Match with steel fence*



Height	1.2 m, 1.5 m, 1.8 m, 2.0 m, 2.2 m, 2.5 m, 3.0 m
Width	4.0 m, 4.8 m, 6.0 m, 10.0 m
Vertical Tube Space	100 mm, 120 mm, 150 mm, 170 mm
Tube Size	15 × 15 mm, 19 × 19 mm, 30 × 30 mm, 40 × 40 mm
Post (square)	60 × 60 mm, 80 × 80 mm, 100 × 100 mm
Surface Treatment	Hot dipped galvanized, powder coating

Palisade fencing sliding gate / *Match with palisade fencing*



Height	1.2 m, 1.5 m, 1.8 m, 2.0 m, 2.2 m, 2.5 m, 3.0 m
Width	4.0 m, 4.8 m, 6.0 m, 10.0 m
Angle Steel	40 × 40 mm, 50 × 50 mm
Pale Size (W/D)	62 mm, 65 mm, 70 mm
Post (square)	60 × 60 mm, 80 × 80 mm, 100 × 100 mm
Surface Treatment	Hot dipped galvanized, powder coating

Corral Panels

Corral panel, also known as livestock panel, is a kind of welded steel tube fence for cattle, horse, sheep and other livestock.

Generally, it is made of square, oval or round tubes and have high strength and solid structure.

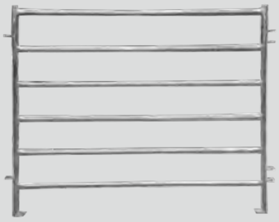
It can sit directly on the ground for temporary or permanent fencing to keep cattle or sheep safe and free from wild animal attacks.

We have cattle & sheep panels of different heights, lengths and number of rails for you to choose from.

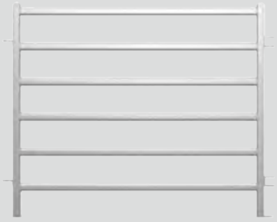
Rail type

According to the rail type, our corral panels can be divided into three types as shown below.

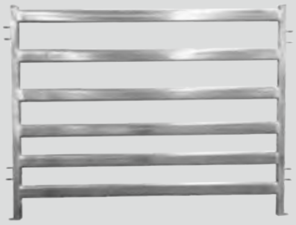
⊕ round rail style



⊕ square rail style



⊕ oval rail with square post style



Specification

A **Height:** 950 mm, 1000 mm, 1800 mm

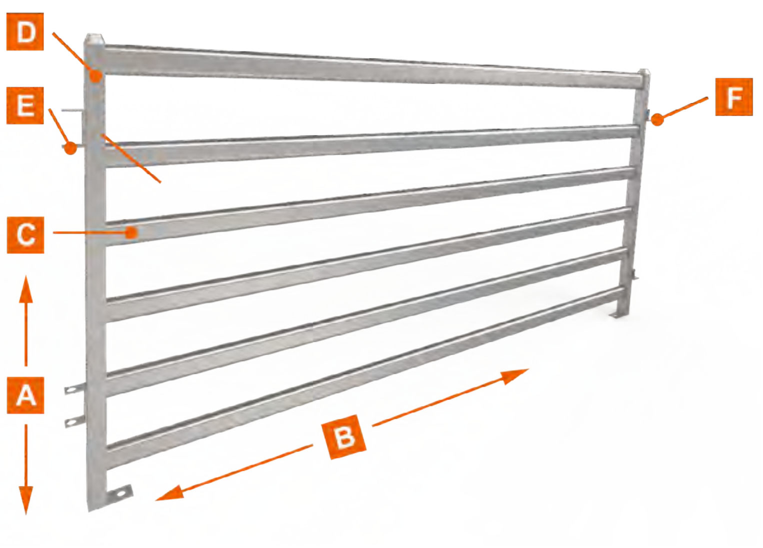
B **Width:** 2100 mm, 2900 mm

C **Horizontal Rail:** round rail (32 mm OD, 42 mm OD); square rail (40 × 40 mm, 50 × 50 mm); oval rail (30 × 60 mm, 40 × 80 mm, 42 × 115 mm, 50 × 70 mm)

D **Vertical Pipe:** round pipe (32 mm OD, 42 mm OD); square pipe (40 × 40 mm, 50 × 50 mm)

E **U lug**

F **L lug**



Specification of Cattle Panels

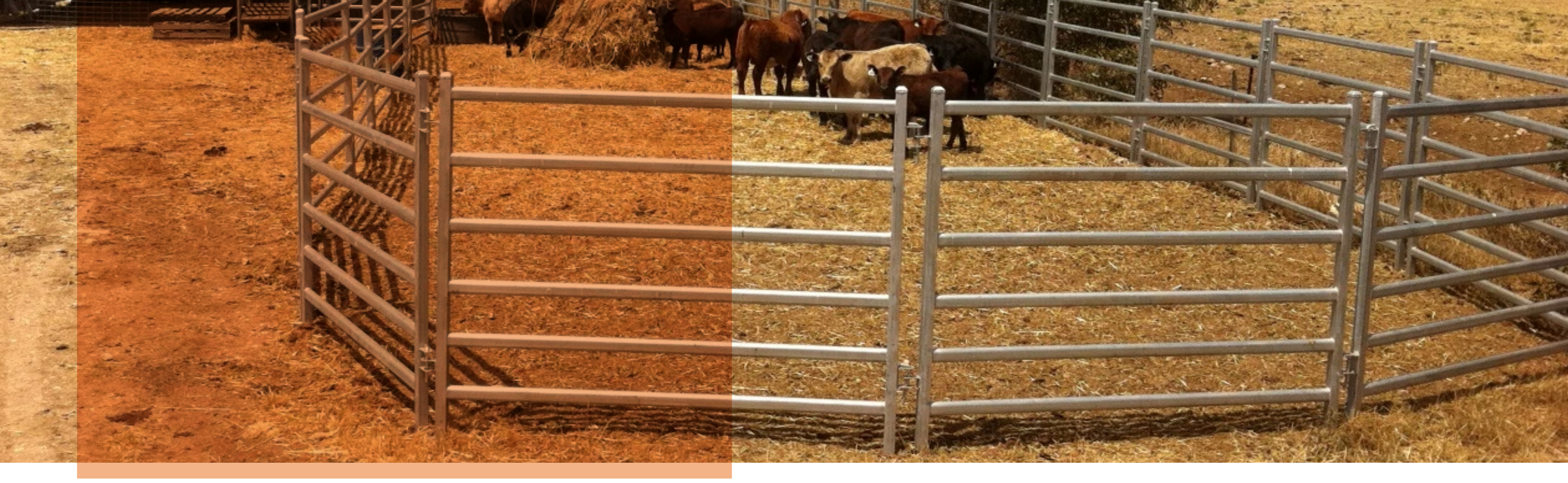
Round Rail Style	**Height × Length**	1.8 m × 2.1 m, etc.
	Horizontal rails	32 mm OD, 42 mm OD (6 round rails), etc.
	Vertical pipe	32 mm OD, 42 mm OD, etc.
	Thickness	1.6 mm, 2.0 mm, etc.
	Material	Pre hot dipped galvanized steel pipe
	Accessories	4 lugs, 2 rain caps are welded on panels. 2 pins are included in one panel.
Square Rail Style	**Height × Length**	1.8 m × 2.1 m, etc.
	Horizontal rails	40 × 40 mm, 50 × 50 mm (6 square rails), etc.
	Vertical pipe	40 × 40 mm, 50 × 50 mm, etc.
	Thickness	1.6 mm, 2.0 mm, etc.
	Material	Pre hot dipped galvanized steel pipe
	Accessories	2 U lugs, 2 L lugs, 2 rain caps and 2 bases are welded on panels. 2 pins are included in one panel.
Oval Rail with Square Post Style	**Height × Length**	1.8 m × 2.1 m
	Horizontal rails	30 × 60 mm, 40 × 80 mm, 42 × 115 mm, 50 × 100 mm (6 oval rails), etc.
	Vertical pipe	40 × 40 mm, 50 × 50 mm, etc.
	Thickness	1.6 mm, 2.0 mm, etc.
	Material	Pre hot dipped galvanized steel pipe
	Accessories	2 U lugs, 2 L lugs, 2 rain caps and 2 bases are welded on panels. 2 pins are included in one panel.
Round tube with bent bottom base	**Height**	5 ft, 6 ft, 2.0 m ,etc.
	Width	9 ft, 10 ft, 12 ft, etc.
	Frame & Rail Round Tube	32 mm, 42 mm, etc.
	Thickness	1.6 mm, 2.0 mm, etc.
	Accessories	Welded parts: U lugs, rain caps, bases, pins
	Surface treatment	Hot dipped galvanized, galvanized + powder coated

› Other materials and specifications are available upon request.

Specification of Sheep Panels

Round Rail Style	**Height × Length**	0.95 m × 2.1 m, 1 m × 2.1 m, 1 m × 2.9 m, etc.
	Horizontal rails	32 mm OD, 42 mm OD (5 or 6 round rails), etc.
	Vertical pipe	32 mm OD, 42 mm OD, etc.
	Thickness	1.6 mm, 2.0 mm, etc.
	Material	Pre hot dipped galvanized steel pipe
	Accessories	4 lugs, 2 rain caps are welded on panels. 2 pins are included in one panel.
Square Rail Style	**Height × Length**	0.95 m × 2.1 m, 1 m × 2.1 m, 1 m × 2.9 m, etc.
	Horizontal rails	40 × 40 mm, 50 × 50 mm (5 or 6 square rails), etc.
	Vertical pipe	40 × 40 mm, 50 × 50 mm, etc.
	Thickness	1.6 mm, 2.0 mm, etc.
	Material	Pre hot dipped galvanized steel pipe
	Accessories	2 U lugs, 2 L lugs, 2 rain caps and 2 bases are welded on panels. 2 pins are included in one panel.
Oval Rail with Square Post Style	**Height × Length**	0.95 m × 2.1 m, 1 m × 2.1 m, 1 m × 2.9 m, etc.
	Horizontal rails	30 × 60 mm, 40 × 80 mm, 42 × 115 mm, 30 × 112 mm (5 or 6 oval rails), etc.
	Vertical pipe	40 × 40 mm, 50 × 50 mm, etc.
	Thickness	1.6 mm, 2.0 mm, etc.
	Material	Pre hot dipped galvanized steel pipe
	Accessories	2 U lugs, 2 L lugs, 2 rain caps and 2 bases are welded on panels. 2 pins are included in one panel.

› Other materials and specifications are available upon request.



Production Flow Chart

Step 1

Galvanized steel pipe

Step 2

Pipe cutting

Step 3

Panel welding

Step 4

Panel spraying

Step 5

Surface cleaning

Step 6

Finished corral panels

Step 1

Step 2

Step 3

Step 4

Step 5

Step 6

Package & Delivery

CORRAL PANEL PACKAGE

CORRAL PANEL DELIVERY

Features & Application

Features

⊕ Portable

It can be removed easily and can be transported to everywhere you want.

⊕ Versatile

A variety of specifications for cow, cattle or sheep at different grow stages.

⊕ Convenience

Easy & quick installation and removal.

⊕ Sturdy

The high quality steel tube offers great strength and creates a sturdy structure without deformation.

⊕ Comfort

It creates enough space allowing animals walk freely and making them feel safe, relaxed and ease.

⊕ Durable

High quality raw materials (galvanized steel tube) ensures its great corrosion, rust and weather resistance performances and extends its service life.

Application

Cattle panels & sheep panels are widely used in farms, pastures and other places for temporary or permanent security fence for cattle, sheep, horses and other large animals.

FARM

PASTURE

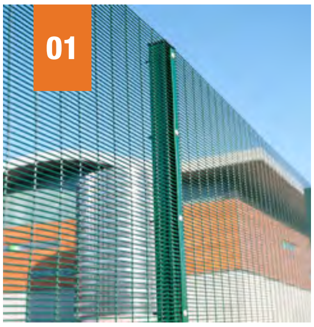
CATTLE YARD

CATTLE

SHEEP

SHEEP YARD

Our Projects



358 HIGH SECURITY FENCE

Commercial Project
Year: 2019
Country: Poland
Quantity: 4 × 40' HQ Container

BRC FENCE

Community Project
Year: 2019
Country: Singapore
Quantity: 5.5 km

DOUBLE WIRE FENCE

Sports Ground Project
Year: 2019
Country: France
Quantity: 2.5 km

CANADA TEMPORARY FENCE

Construction projects
Year: 2019
Country: Canada
Quantity: 1,000 units

AUSTRALIA TEMPORARY FENCE

Road Renewing Project
Year: 2018
Country: New Zealand
Quantity: 3 × 40' HQ

CROWD CONTROL BARRIERS

Crowd Control Project
Year: 2019
Country: U.S.
Quantity: 6,000 units

PALISADE FENCE

Railway Protection Project
Year: 2019
Country: South Africa
Quantity: 4.8 km

STEEL FENCE

Residence Projects
Year: 2017
Country: Poland
Quantity: 4 × 40' HQ Container

AIRPORT FENCE

Airport Renew Project
Year: 2018
Country: Singapore
Quantity: 4 × 40' HQ Container

CHAIN LINK FENCE

Industrial Zone Projects
Year: 2018
Country: Saudi Arabia
Quantity: 10 km

WELDED MESH FENCE

Villa Construction Project
Year: 2019
Country: U.S.
Quantity: 6.7 km

358 SECURITY FENCE

Transformer Substation Projects
Year: 2018
Country: Ireland
Quantity: 4.7 km

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